ENVIRONMENTAL SURVEY REPORT
ASBESTOS, PCB, LEAD BASED PAINT AND RADON SURVEY
88TH Regional Support Command
MILWAUKEE (LOGAN), WI (WI-042)
USARC AND OMS
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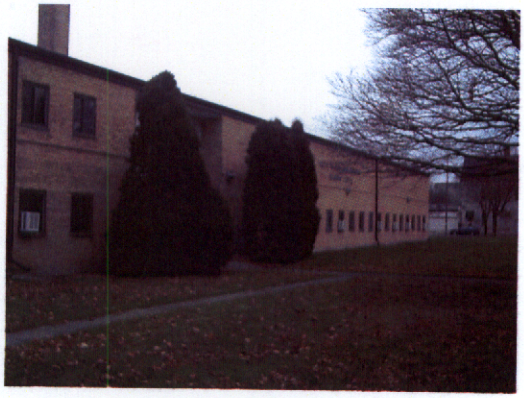
Adecco Technical Task Order DAY A000003029



Gil Bakshi, MA
President
05 October, 2005

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Signature of Asbestos Inspector. David R. Tyler

David Tyler 05 October, 2005

1.0 INTRODUCTION

International Training Institute of South Florida, Inc. (ITI) has performed a site survey for the 88th Regional Support Command (RSC) property located in Milwaukee, Wisconsin. ITI's work was based on a scope of work prepared by the 88th RSC and administered under Adecco Technical Task Order DAY A000003029.

2.0 PURPOSE

This report provides information concerning the potential types, quantities, locations, and condition of asbestos containing materials, polychlorinated biphenyls (PCB's), lead based paint (LBP) and radon.

The purpose of this document is to assist the 88th RSC in complying with federal and state regulations concerning Asbestos, PCB's, LBP, and Radon. ITI's evaluation is based on a site inspection, information obtained from available documentation located at the site and the 88th RSC, and interviews with persons knowledgeable about the current and past history of the site.

3.0 SITE DESCRIPTION

USARC – MAIN BUILDING

This building is constructed of concrete blocks, with a brick veneer exterior. The roof is asphalt. There are approximately 31,094 square feet of floor space.

OMS

This building is constructed of concrete blocks, with a brick veneer exterior. The roof is asphalt. There are approximately 6,092 square feet of floor space.

3.1 SCOPE OF WORK

ITI has conducted one or more of the following tasks at this site: collect radon samples, conduct a lead based paint inspection, identify PCB's, and inspect for asbestos.

- Conduct radon testing at all identified 88th RSC sites for radon gas concentration levels and review all previous radon test results provided by the government.
- Determine levels of radon gas by installing passive detection equipment (alpha track) in specific buildings of the selected facilities.
- Utilize the laboratory that supplied the alpha track radon detectors for analysis.

- Evaluate each facility by age to determine the potential for existence of lead based paint (LBP) and review any previous LBP surveys conducted by the government.
- Where the potential for LBP is determined, ITI will conduct a visual inspection of all (but not limited to) of the following surfaces; doors, door casings and frames, walls, upper and lower, windows sashes, stair stringers, tends, and handrails, ceilings, vents, structural steel, HVAC ducts and window guards at each facility. Samples of suspect surfaces will be conducted by using a portable, on-site measuring instrument that uses X-Ray Fluorescence to determine the existence of LBP.
- Include all information observed as part of the final report, to include all existing LBP and its condition, along with all sample locations (CAD drawings and/or field notes).
- Evaluate each facility by age to determine the potential for the existence of PCB's and review any previous PCB surveys conducted by the government.
- Where the potential for PCB's is determined, ITI will conduct a visual inspection of each facility to determine the existence of PCB's and identify all potential equipment. This will require ITI to randomly open one or more like types of equipment to visually confirm the existence of PCB containing material within the equipment.
- Include all information as part of the final report to include all equipment and its condition, potentially containing PCB's.
- Review all previous asbestos surveys conducted by the government.
- ITI will visually inspect each facility and visually verify all information found in pervious surveys and note any variances and/or missing data.
- ITI will identify all asbestos containing materials (ACM) and any potential asbestos containing material (PACM), estimate the amount in the entire building and determine and record the condition of the ACM and PACM in the survey. Samples will be collected on friable PACM only. PACM identified in the significantly damaged and damaged conditions will be analyzed. Friable PACM in good condition will only be analyzed with the approval of the COR or his representative. ITI will maintain and store all samples collected until sent for analysis or authorized disposal by the COR or his representative. All samples not analyzed will be disposed of in accordance with all Federal, State and Local regulations. Any friable ACM or PACM in significantly damaged or damaged condition will be brought to the attention of the COR or his representative as soon as possible.
- ITI will include all information as part of the final report to include all existing ACM, any PACM, and the condition of both existing asbestos and PACM.
- Installation and retrieval of government owned alpha tract radon detectors.
- ITI must document all new data and integrate the 88th RSC information into the final report.

3.2 EXECUTIVE SUMMARY

ASBESTOS

Based on ITI's survey of the building, ITI has concluded the following materials contain asbestos:

USARC – MAIN BUILDING

Confirmed Asbestos Containing Materials

- 12" x 12" Floor tile, beige with orange and white streaks (VFT-1)
  - Located in rooms 2, 3, 4, 5, 6, 8, 9, 11, 14, 16, 17, 20, 25, 26, 27, 29, 30, 31, 32, 39A, Hallways
- Black mastic under all floor tiles (Note: contains less than 1% asbestos on re-test)
  - Located throughout
- Thermal system insulation on heat pipes (PI-1)
  - Located throughout
- Thermal system insulation on heat pipe elbows, valves, and tees (TI-1)
  - Located throughout

Special note: The black mastic under the floor tile in the USARC Building contains less than 1% asbestos, according to PLM analysis. At the request of the 88th RSC, we are reporting materials as asbestos containing if any amount of asbestos was found in them.

Presumed Asbestos Containing Materials

- Gasket on burner flange of Kewanee boiler (BG-2)
  - Located in Boiler Room
- Tan cloth vibration/expansion joint material on air handler (VDC-1)
  - Located in Firing Range
- Roofing materials
- Fire doors
- Electrical coatings on wires

OMS BUILDING

Presumed Asbestos Containing Materials

- Fire doors
- Electrical wire coating
- Roofing materials

PCB'S

Based on ITI's survey of the building, ITI has concluded that the following types of transformers are located in the building:

USARC – MAIN BUILDING

- Light ballast - Advance REL-2P32-SG (Contains label stating "No PCB's")
- Light ballast - Advance RQM 2540-1-TP (Contains label stating "No PCB's")
- Light ballast - Advance RQM 2540-3-TP (Contains label stating "No PCB's")
- Light ballast - GE 8G1022W (Contains label stating "No PCB's")
- Light ballast - GE Walmont 8G1022W (Contains label stating "No PCB's")
- Light ballast - Universal 446-LR-TC-P (Contains label stating "No PCB's")

OMS BUILDING

- Light ballast – RQM 2540-3-TP (Contains label stating "No PCB's")

TRANSFORMERS

There one transformer located on the property, on a pole behind the Boiler Room. The number "50" is printed on the transformer.

LEAD BASED PAINTS

Based on ITI's survey for LBP, ITI has concluded that the following building products contain LBP:

USARC – MAIN BUILDING

- Interior walls in Women's Bathroom, Room 10
  - Ceramic substrate, green color
- Interior walls in Men's Bathroom, Room 45
  - Ceramic substrate, yellow color
- Interior door casings in Drill Hall
  - Metal substrate, cream color
- Interior door jambs in Drill Hall
  - Metal substrate, white color
- Interior door casings in Drill Hall
  - Metal substrate, white color
- Interior stair components
  - Metal substrate, black color

OMS BUILDING

- Exterior door casings
  - Metal substrate, brown color
- Exterior columns
  - Metal substrate, yellow color
- Interior door jambs and casings
  - Metal substrate, tan color
- Interior columns
  - Wood substrate, grey color
- Interior columns
  - Wood substrate, yellow color

SPECIAL NOTE: If any other structural columns, beams, rafters, or joists are discovered that have been painted, they should be assumed to contain lead or be tested for the presence of lead.

RADON

Based on a previous radon survey provided to ITI, which was conducted in 2001 by the 88th RSC using alpha tracks, and ITI's review of the records, ITI has concluded that all radon results are below 4 piCu/l.

4.0 PREVIOUS INSPECTIONS

Below are the records for previous inspections conducted at this site.

4.1 ASBESTOS

- No previous inspections

4.2 PCB'S

- No previous inspections

4.3 LEAD BASED PAINT

- No previous inspections

4.4 RADON

- In 2001, radon sampling was conducted by the 88th RSC using alpha tracks. Results were analyzed and reported by Landauer, Inc. of Glenwood, IL. See Appendix D for previous data.

5.0 ASBESTOS CONTAINING MATERIALS

During this survey conducted on 11 December 2002 and on 9 December 2004, ITI accredited building inspectors Mr. Gil Bakshi (License Number AII-103053) and Mr. David Tyler (License Number AII-112386), performed a walk-through of the subject building. This was performed in order to identify and delineate locations of homogeneous materials suspected of containing asbestos. A homogeneous material is defined as material that presents similar distinguishing features such as contents. Once homogeneous materials were identified, Mr. Bakshi and Mr. Tyler collected bulk samples from these materials in order to confirm the presence or absence of asbestos. Samples were collected in accordance with U.S. Environmental Protection Agency (EPA) and Occupational Safety and Health Administration (OSHA).

BULK SAMPLES

During the Inspection, sampling locations were recorded on floor plans and are identified in Appendix A of this report.

AESL Environmental Laboratory, located in Tempe, Arizona, is the laboratory ITI used for analysis of bulk samples. This independent laboratory successfully participates in the National Voluntary Laboratory Accreditation Program (NVLAP) for bulk asbestos sample analysis. The samples are analyzed using Polarized Light Microscopy (PLM) analysis methodology coupled with dispersion staining solutions to distinguish the unique optical properties of mineral forms. Employing this method of analysis allows asbestos fiber characteristics to colonize, which enables the microscopist to verify the presence or absence, quantity and type of asbestos in the samples. Any product that contains more than one percent asbestos is considered to be ACM by EPA & OSHA. ITI performed QA/QC sampling for the total collected bulk samples (minimum of 10%). PLM results will be located in Appendix A to this report.

5.1 ASSESSMENT METHODOLOGY

All Asbestos Containing Building Materials (ACBM) were classified into the following three types of suspect materials:

1. Surfacing Materials
2. Thermal System Insulation (TSI)
3. Miscellaneous Materials

ACM identified during the building survey was assessed according to the protocol described in 40 CR 763. The protocol evaluates the risk of exposure to airborne asbestos fibers by assessing the condition of each ACM and potential for that ACM to be disturbed and generate fibers. ACM was assessed according to each of the following factors:

(1) Damaged or significantly damaged thermal system insulation ACM.

(2) Damaged friable surfacing ACM.

(3) Significantly damaged friable surfacing ACM.

(4) Damaged or significantly damaged friable miscellaneous ACM.

(5) ACBM with potential for damage.

(6) ACBM with potential for significant damage.

(7) Any remaining friable ACBM or friable suspected ACBM.

ASSESSING CONDITION AND FRIABILITY

NATIONAL EMISSIONS FOR HAZARD AIR POLLUTANTS, 40 CFR Part 61, Subpart M, definitions for asbestos:

- Friable (F): ACM that can be crumbled, crushed, or reduced to powder by hand pressure.
- Nonfriable Category 1(NF1): Asbestos containing packing, gaskets, resilient floor coverings, asphalt roofing products, caulks, and mastics. These bituminous materials are assumed to remain nonfriable if demolition is performed using "normal" methods, but will become friable if severely weathered, sanded, or abraded.
- Nonfriable Category 2 (NF2): ACM excluding Category 1 nonfriable ACM, that, when dry and in its present form, cannot be crumbled, pulverized or reduced to powder by hand pressure; however, these materials may become friable during demolition activities. These include Transite board and asbestos cement products.

The condition of ACM including severity and extent of damage is classified into one of the following categories:

- Significantly Damaged: ACM that is crumbled, blistered, gouged, marred, delaminated, or otherwise damaged either uniformly or locally over a substantial portion of its surface area.
- Damaged: ACM that is crumbled, blistered, gouged, marred, delaminated, or otherwise damaged either uniformly or locally over a small portion of its surface area.
- Good: ACM with very little or no damage.
- Potential for Disturbance: The potential for disturbance of each ACM was evaluated with respect to the types and frequency of occupancy, whether the ACM was accessible to area occupants, including vibration and air erosion.

5.2 ASBESTOS CONTAINING MATERIALS

USARC – MAIN BUILDING

Confirmed Asbestos Containing Materials

- 12" x 12" Floor tile, beige with orange and white streaks (VFT-1)
  - Located in rooms 2, 3, 4, 5, 6, 8, 9, 11, 14, 16, 17, 20, 25, 26, 27, 29, 30, 31, 32, 39A, Hallways
  - Good condition, non friable
- Black mastic under all floor tiles (Note: contains less than 1% asbestos on re-test)
  - Located throughout
  - Good condition, non friable
- Thermal system insulation on heat pipes (PI-1)
  - Located throughout
  - Damaged condition, friable
- Thermal system insulation on heat pipe elbows, valves, and tees (TI-1)
  - Located throughout
  - Damaged condition, friable

Special note: The black mastic under the floor tile in the USARC Building contains less than 1% asbestos, according to PLM analysis. At the request of the 88th RSC, we are reporting materials as asbestos containing if any amount of asbestos was found in them.

Presumed Asbestos Containing Materials

- Gasket on burner flange of Kewanee boiler (BG-2)
  - Located in Boiler Room
  - Good condition, friable
- Tan cloth vibration/expansion joint material on air handler (VDC-1)
  - Located in Firing Range
  - Good condition, non friable
- Roofing materials
- Fire doors
- Electrical coatings on wires

OMS BUILDING

Presumed Asbestos Containing Materials

- Fire doors
- Electrical wire coating
- Roofing materials

5.3 NON ASBESTOS CONTAINING MATERIAL

USARC

- 12" x 12" Floor tile, tan with beige streaks (VFT-2)
  - Approximately 8,000 square feet, located in rooms 33, 35, 36, 37, 38, 39, 43, 44, 46, 47, 48, 49
- 4" Black baseboards; brown mastic (BB-1)
  - Located in rooms 2, 3, 5, 7, 9, 11, 26, 27, 30, 39A, Hallway
- Plaster walls (PW-1)
  - Located in bathrooms
- Gypsum wallboard walls (PWB-1)
  - Located throughout
- Gypsum wallboard ceilings CM-1)
  - Located in rooms 8, 9, 10, 11, 14, 16, 17, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 40, 41, 45, 48, 49,
- Plaster ceilings (CM-2)
  - Located in rooms 13, 33, 34, 35, 36, 37, 38, 39, 39A, 40, 41, 43, 44, 46, 47
- Acoustical ceiling material in Range, front half of room (CM-3)
  - Located in Firing Range
- Gypsum wallboard ceiling (CM-4)
  - Located in Boiler Room
- 2' x 4' White ceiling tiles (CT-1)
  - Located in rooms 1B, 7, 32
- Black wall adhesive residue (WA-1)
  - Located in room 44 Classroom 3
- Yellow wall adhesive residue (WA-2)
  - Located in room 44 Classroom 3
- Cloth covering over fiberglass insulation on old coal boiler (TSI-1)
  - Located in Boiler Room
- Fibrous insulation inside cover of abandoned Kewanee boiler (TSI-2)
  - Located in Boiler Room
- White fibrous insulation on outside of abandoned Kewanee boiler (TSI-3)
  - Located in Boiler Room
- Thermal system insulation on air ducts (TI-2)
  - Located throughout
- Gasket on burner flange of abandoned Kewanee boiler (BG-1)
  - Located in Boiler Room
- Exterior white caulk (EJ-1)
  - Located between brick and block sections

6.0 POLYCHLORINATED BIPHENYLS

PCB's are mixtures of chlorinated biphenyls that are relatively nonflammable and have useful heat exchange and dielectric properties. PCB's were used in the electric industry as dielectric fluid in capacitors and transformers until 1976, when PCB's were banned from use because of their carcinogenic properties. PCB's were also used in the formulation of lubricating oils, pesticides, adhesives, plastics, inks, paints, and sealants. ITI inventoried electrical transformers and light ballasts as part of its scope.

The primary uses of potential PCB materials are associated with transformers (i.e., pad-, pole-, or wall-mounted) or light ballast. ITI recorded available information, such as the manufacturer, serial and model number, condition, date of manufacture, and location of potential PCB-containing equipment.

The principal requirements for PCB management are detailed in the Toxic Substances Control Act (TSCA) federal regulatory program, Title 40; Subchapter R, Part 761, Code of Federal Regulations (CFR). CFR Title 40 Part 761 establishes regulations for the use, storage, removal, disposal, and testing of PCB-containing equipment.

ITI used these management requirements regarding onsite PCB management as guidelines during the Site investigation.

6.1 PCB INVENTORY

ITI personnel observed the following: - Refer to drawing in Appendix B for inspection locations.

USARC – MAIN BUILDING

- Light ballast - Advance REL-2P32-SG (Contains label stating "No PCB's")
- Light ballast - Advance RQM 2540-1-TP (Contains label stating "No PCB's")
- Light ballast - Advance RQM 2540-3-TP (Contains label stating "No PCB's")
- Light ballast - GE 8G1022W (Contains label stating "No PCB's")
- Light ballast - GE Walmont 8G1022W (Contains label stating "No PCB's")
- Light ballast - Universal 446-LR-TC-P (Contains label stating "No PCB's")

OMS BUILDING

- Light ballast – RQM 2540-3-TP (Contains label stating "No PCB's")

TRANSFORMERS

There one transformer located on the property, on a pole behind the Boiler Room. The number "50" is printed on the transformer.

7.0 LEAD BASED PAINT

During this survey, ITI inspector Mr. Narciso Martinez performed a walk-through of the subject building on 16 December, 2002 for LBP. This was performed in order to identify and delineate locations that would be sampled for lead based paint.

During the Inspection, sampling locations were recorded on working drawings and are identified in Appendix C of this report.

Samples were taken using an X-ray Fluorescence (XRF) Analyzer RMD Model LPA-1 (Serial Number 01908) manufactured by RMD, Inc. of Watertown, MA. An XRF analyzer works by exposing a paint surface to radiation emitted from a sealed source inside the instrument. The source of this radiation is cobalt-57 isotope. This radioactive material spontaneously emits energy in the form of X rays and gamma rays. When these rays are released from an XRF analyzer and hit a painted surface, the elements in the paint matrix - which can include lead - are excited and respond by emitting energy in the form of X rays characteristic of each of the elements. This response is known as Fluorescence.

In 1990, the Department of Housing and Urban Development issued the first comprehensive document addressing lead based paint in housing. This document, Lead based paint: Interim Guidelines for Hazard Identification and Abatement in Public and Indian Housing established criteria for conducting lead based paint inspections in public and Indian housing.

This Interim Guidelines described how to conduct a lead based paint inspection. State and Federal regulations use the XRF analyzer or laboratory analysis and specify a reading of 1.0 milligrams per square centimeter (XRF) and 0.5 percent by weight (Paint Chips) as the levels that require abatement.

See Appendix C for XRF report.

7.1 LEAD BASED PAINT

Based on ITI's survey for LBP, ITI has concluded that the following building products contain LBP:

USARC – MAIN BUILDING

- Interior walls in Women's Bathroom, Room 10
  - Ceramic substrate, green color
  - Intact condition
- Interior walls in Men's Bathroom, Room 45
  - Ceramic substrate, yellow color
  - Intact condition

- Interior door casings in Drill Hall
  - Metal substrate, cream color
  - Poor condition
- Interior door jambs in Drill Hall
  - Metal substrate, white color
  - Intact condition
- Interior door casings in Drill Hall
  - Metal substrate, white color
  - Intact condition
- Interior stair components
  - Metal substrate, black color
  - Poor condition

OMS BUILDING

- Exterior door casings
  - Metal substrate, brown color
  - Fair condition
- Exterior columns
  - Metal substrate, yellow color
  - Intact condition
- Interior door jambs and casings
  - Metal substrate, tan color
  - Intact condition
- Interior columns
  - Wood substrate, grey color
  - Fair condition
- Interior columns
  - Wood substrate, yellow color
  - Fair condition

SPECIAL NOTE: If any other structural columns, beams, rafters, or joists are discovered that have been painted, they should be assumed to contain lead or be tested for the presence of lead.

7.2 RESPONSIBLE AGENCIES

Various groups and governmental bodies have responsibilities for conducing, evaluating the quality of, or developing a hazard control strategy based upon lead based paint testing. These groups include, but not limited to the following:

- State, Indian tribe, and local governments;
- The US Department of Housing and Urban Development (HUD);
- The US Environmental Protection Agency (EPA);
- Housing authorities;

- Homeowners and landlords; and
- Lead based paint inspectors, risk assessors, and hazard control contractors.

8.0 RADON

Radon is formed from the radioactive decay of radium, a breakdown product of uranium found in minute quantities in most soils. Because radon is an inert gas, it does not react with soil; soil merely serves as a channel through which the gas moves. Soil composition alone is not a good indicator of potential indoor radon problems because radon levels can vary considerably, by as much as a factor of 20 to 100, in the same geographic area.

The EPA regulates the maximum allowable exposure levels for radon and recommends that action be taken to reduce the levels if radon concentrations in a structure that exceeds 4 picocuries per liter (pCi/l) in air.

The objective of the Army Radon Reduction Program (ARRP) is to identify and modify all building structures owned or leased by the Army that have indoor radon concentrations greater then 4 pCi/l. According to the ARRP, if the radon concentration is 4 pCi/l or less and the measured building is geologically and structurally representative of the installation, no further action is required. The 88th RSC has conducted radon surveys at this site in 2001 which included placement, retrieval, and analysis of alpha track canisters, which detect alpha particles emitted from radon.

Laboratory results indicate that all radon canisters contain concentrations of less than 4.0 pCi/l. In accordance with AR 200-1 and based on laboratory analysis of the radon canisters provided by the 88th RSC, ITI recommends no further action for the site.

See Appendix D for Radon Results

- There were no results over 4 piCu/l for this location.

9.0 ACTION SUMMARY

ASBESTOS

Based on ITI's survey of the building, ITI has concluded the following materials contain asbestos:

USARC – MAIN BUILDING

Confirmed Asbestos Containing Materials

- 12" x 12" Floor tile, beige with orange and white streaks (VFT-1)
    - Located in rooms 2, 3, 4, 5, 6, 8, 9, 11, 14, 16, 17, 20, 25, 26, 27, 29, 30, 31, 32, 39A, Hallways

- Black mastic under all floor tiles (Note: contains less than 1% asbestos on re-test)
  - Located throughout
- Thermal system insulation on heat pipes (PI-1)
  - Located throughout
- Thermal system insulation on heat pipe elbows, valves, and tees (TI-1)
  - Located throughout

Special note: The black mastic under the floor tile in the USARC Building contains less than 1% asbestos, according to PLM analysis. At the request of the 88th RSC, we are reporting materials as asbestos containing if any amount of asbestos was found in them.

Presumed Asbestos Containing Materials

- Gasket on burner flange of Kewanee boiler (BG-2)
  - Located in Boiler Room
- Tan cloth vibration/expansion joint material on air handler (VDC-1)
  - Located in Firing Range
- Roofing materials
- Fire doors
- Electrical coatings on wires

OMS BUILDING

Presumed Asbestos Containing Materials

- Fire doors
- Electrical wire coating
- Roofing materials

Based on the findings above, ITI recommends the following:

- Observations for detected asbestos were based on visible and accessible materials; therefore, asbestos containing materials may be present in inaccessible areas such as ceiling plenums, crawl spaces, attics, etc.
- An imminent asbestos hazard was present in certain areas at the facility. The thermal system insulation on the heat pipes, valves, elbows, and tees is damaged in some of the rooms, and is readily accessible. This material should be replaced or repaired immediately. If not replaced, then precautions should be taken to prevent any further damage in the future.
- Develop and Implement an O & M Plan.

Based on the asbestos present in the building, ITI recommends the following:

- Develop and implement an O & M Plan for all known and suspect ACM.

There are three primary objectives of the O & M program: (1) clean up existing contamination (2) minimize further fiber release by controlling access to ACM, and (3) maintain ACM until it is eventually removed. Properly prepared and implemented, this

plan will document the building owner's prudence in dealing with asbestos in the building.

PCB'S

Based on ITI's survey of the building, ITI has concluded that the following types of transformers are located in the building:

USARC – MAIN BUILDING

- Light ballast - Advance REL-2P32-SG (Contains label stating "No PCB's")
- Light ballast - Advance RQM 2540-1-TP (Contains label stating "No PCB's")
- Light ballast - Advance RQM 2540-3-TP (Contains label stating "No PCB's")
- Light ballast - GE 8G1022W (Contains label stating "No PCB's")
- Light ballast - GE Walmont 8G1022W (Contains label stating "No PCB's")
- Light ballast - Universal 446-LR-TC-P (Contains label stating "No PCB's")

OMS BUILDING

- Light ballast – RQM 2540-3-TP (Contains label stating "No PCB's")

TRANSFORMERS

There one transformer located on the property, on a pole behind the Boiler Room. The number "50" is printed on the transformer.

Based on the findings above, ITI recommends the following:

- Observations for PCB's were based on visible and accessible materials; therefore, PCB's may be present in other ballasts not observed.
- An imminent PCB hazard was not present at the facility during the site visit.
- Any ballast not labeled "Non PCB's" must be handled according to Federal and State regulations for proper disposal.

Based on the labels found on the transformers, ITI recommends the following:

No light ballasts were examined that did not have a label stating the absence of PCB's. However, several lights were inaccessible due to their height from the floor, and some areas in the OMS Building were not accessible. Without this statement stating the absence of PCB's, the ballast is presumed to contain PCB's and must be handled accordingly. Additional testing may be required before this ballast is disturbed or disposed. At a minimum, requirements of 40 CFR 761 must be followed should sampling be required.

LEAD BASED PAINTS

Based on ITI's survey for LBP, ITI has concluded that the following building products contain LBP:

USARC – MAIN BUILDING

- Interior walls in Women's Bathroom, Room 10
  - Ceramic substrate, green color
- Interior walls in Men's Bathroom, Room 45
  - Ceramic substrate, yellow color
- Interior door casings in Drill Hall
  - Metal substrate, cream color
- Interior door jambs in Drill Hall
  - Metal substrate, white color
- Interior door casings in Drill Hall
  - Metal substrate, white color
- Interior stair components
  - Metal substrate, black color

OMS BUILDING

- Exterior door casings
  - Metal substrate, brown color
- Exterior columns
  - Metal substrate, yellow color
- Interior door jambs and casings
  - Metal substrate, tan color
- Interior columns
  - Wood substrate, grey color
- Interior columns
  - Wood substrate, yellow color

SPECIAL NOTE: If any other structural columns, beams, rafters, or joists are discovered that have been painted, they should be assumed to contain lead or be tested for the presence of lead.

Based on the findings above, ITI recommends the following:

- Observations for LBP were based on visible and accessible materials; therefore, LBP may be present in inaccessible areas.
- An imminent LBP hazard may be present at the facility. During the site visit, the cream colored metal door casings in the Drill Hall, and the black metal stair components in the USARC Building were in poor condition. In the OMS Building, the exterior brown metal door casings and the interior wood columns

painted grey and painted yellow were in fair condition. Any debris should be cleaned up, and any flaking paint removed. Disposal should be in accordance with federal and state regulations.

- Workers need to take appropriate safe guards when working, i.e., cutting, grinding, sanding, welding, etc., on areas identified with LBP.
- Conduct a TCLP for all areas identified with LBP prior to disposal.

RADON

Based on a previous radon survey provided to ITI, which was conducted in 2001 by the 88th RSC using alpha tracks, and ITI's review of the records, ITI has concluded that all radon results are below 4 piCu/l.

Based on the findings above, ITI recommends the following:

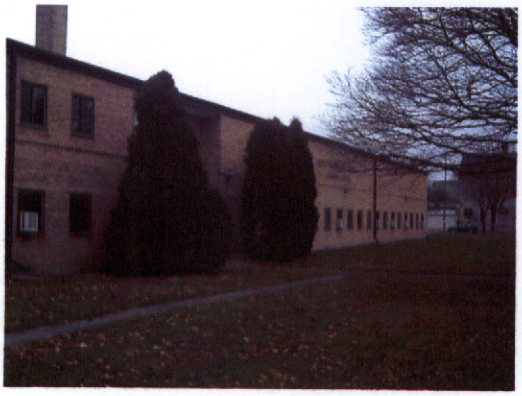
- An imminent Radon hazard was not present at the facility during the site visit.
- According to the survey data as provided in Appendix D, there were no results over 4 piCu/l for this location.

10.0 WARRANTY

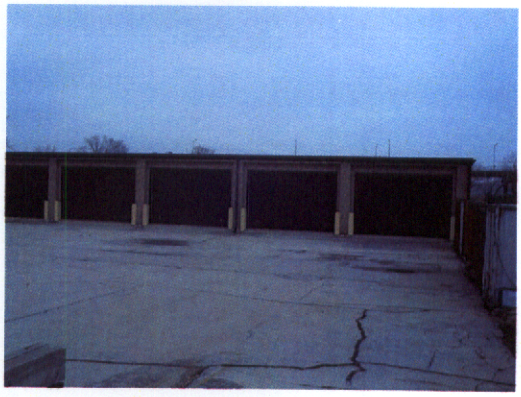
The field and laboratory results reported herein (only if samples are collected and/or analyzed) are considered sufficient in detail and scope to determine the presence of accessible and/or exposed suspect asbestos, PCB's, LBP, or radon gas in the facility. ITI warrants that the findings contained herein have been prepared in general accordance with accepted professional practices at the time of its preparation as applied by similar professionals in the community. Changes in the state of the art or in applicable regulations cannot be anticipated and have not been addressed into this report.

The survey and analytical methods have been used to provide the client with information regarding the presence of accessible and/or exposed suspect asbestos, lead, PCB's or radon in the facility at the time of the inspection. Test results are valid only for material tested. There is a distinct possibility that conditions may exist which could not be identified within the scope of the study or which were not apparent during the site visit. This inspection covered only suspect accessible materials with no destructive survey techniques. The study is also limited to the information available from the client at the time it was conducted.
This report is not intended to be an asbestos, lead based paint, PCB, or Radon risk assessment, management plan or project design document and should not be used for the purpose of obtaining quotes.

11.0 SITE PHOTOS

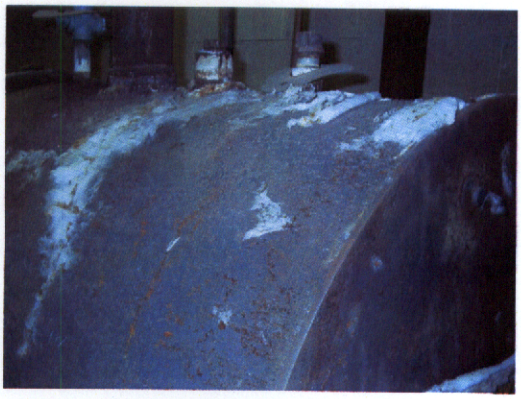


USARC exterior



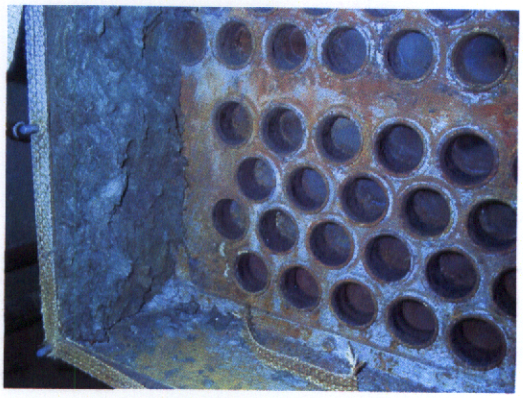
OMS exterior

12" x 12" Beige floor tile (VFT-1)
(tile and mastic contains asbestos)



Thermal insulation on abandoned boiler
Non asbestos

Gasket on burner flange (BG-2)
(presumed to contain asbestos)



Gasket on abandoned boiler (BG-1) and
insulation inside front cover (TSI-2)
(neither contains asbestos)

Gasket on l

APPENDIX A

Wisconsin Facility - Asbestos Summary

FAC ID	Building	Confirmed ACM	Location	Condition
WI-042	USARC	12" x 12" Floor tile, beige with orange and white streaks (VFT-1)	Located in rooms 2, 3, 4, 5, 6, 8, 9, 11, 14, 16, 17, 20, 25, 26, 27, 29, 30, 31, 32, 39A, Hallways	Good
		Black mastic under all floor tiles (Note: contains less than 1% asbestos on re-test)	Located throughout	Good
		Thermal system insulation on heat pipes (PI 1)	Located throughout	Damaged
		Thermal system insulation on heat pipe elbows, valves, and tees (TI-1)	Located throughout	Damaged
FAC ID	**Building**	**Presumed ACM**	**Location**	**Condition**
WI-042	USARC	Gasket on burner flange of Kewanee boiler (BG-2)	Located in Boiler Room	Good
		Tan cloth vibration/expansion joint material on air handler (VDC-1)	Located in Firing Range	Good
		Roofing materials	Entire roof	Good
		Fire doors	Located throughout	Good
		Electrical coatings on wires	Located throughout	Good
WI-042	OMS			
		Roofing materials	Entire roof	Good
		Fire doors	Located throughout	Good
		Electrical coatings on wires	Located throughout	Good

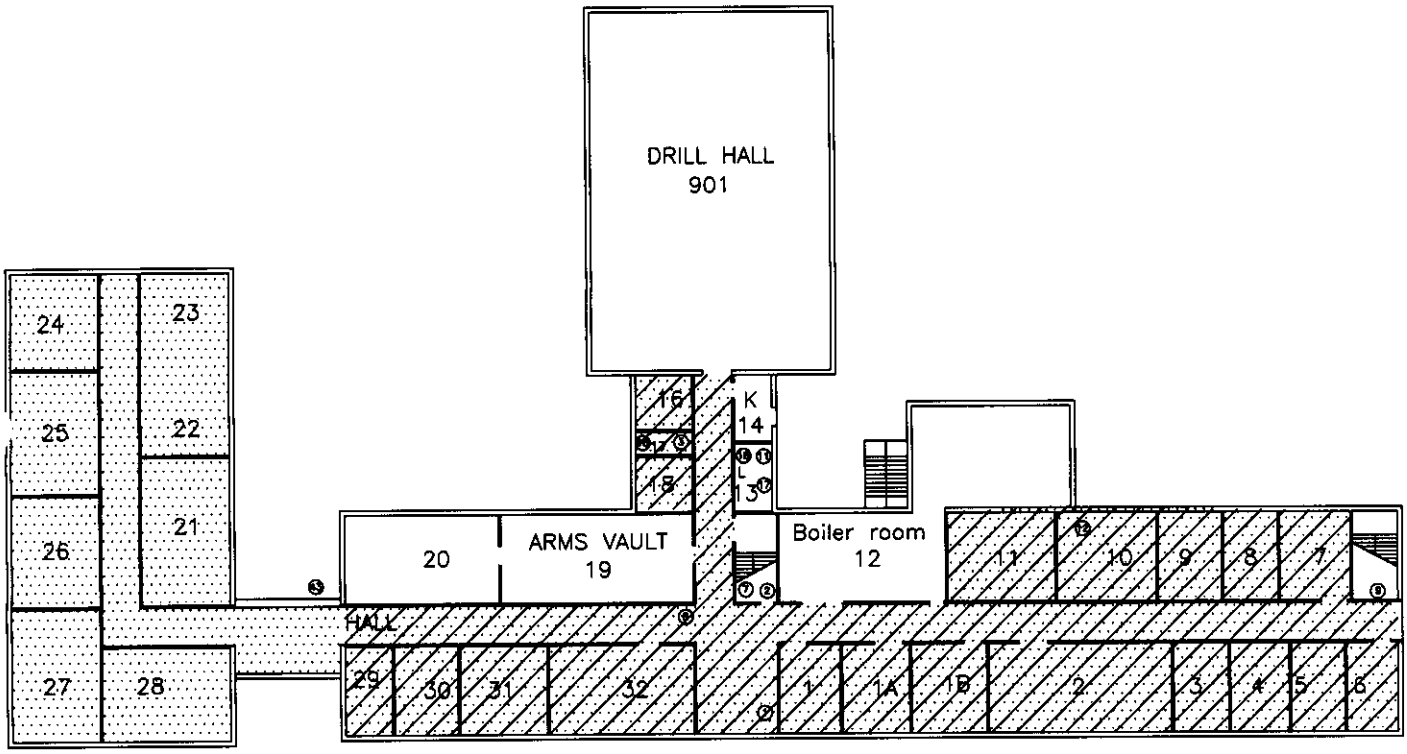
CONFIRMED ASBESTOS CONTAINING MATERIAL

12" x 12" BEIGE FLOORTILE WITH ORANGE & WHITE STREAKS

BLACK MASTIC FLOORING ADHESIVE FOUND THROUGH OUT ADMINISTRATIVE AREAS & HALLS

TSI ON PIPING LOCATED THROUGHOUT

TSI ON PIPE FITTINGS IS A HARD GRAY MUD INSULATION LOCATED THROUGHOUT



(#) = SAMPLED ASBESTOS LOCATIONS
TAKEN ON : 12-9-04

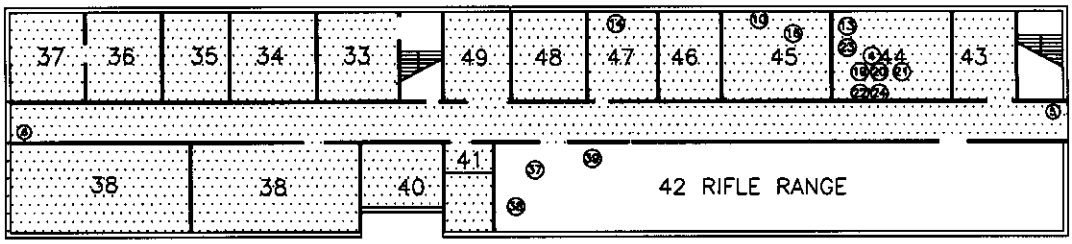
2710 CENTRAL AVE ST PETERSBURG, FL. 33712	**USARC WI042 First Floor**	**Sampled Asbestos Locations** SCALE: NTS

CONFIRMED ASBESTOS CONTAINING MATERIAL

BLACK MASTIC FLOORING ADHESIVE FOUND THROUGH OUT ADMINISTRATIVE AREAS & HALLS

TSI ON PIPING LOCATED THROUGHOUT

TSI ON PIPE FITTINGS IS A HARD GRAY MUD INSULATION LOCATED THROUGHOUT



(#) = SAMPLED ASBESTOS LOCATIONS
TAKEN ON : 12-9-04

2710 CENTRAL AVE ST PETERSBURG, FL. 33712	**USARC WI042 Second Floor**	**Confirmed & Sampled** SCALE: NTS

A. E. S. L.
Environmental
LABORATORY

800 North Mary Street • Tempe, Arizona 85281
(480) 966-7171 • Fax (480) 394-0188

BULK ASBESTOS ANALYSIS SUMMARY REPORT

CLIENT NAME: ITI
2710 Central Avenue
St. Petersburg, FL 33712

A.E.S.L. LAB #: 04-A1270

DATE OF RECEIPT: December 16, 2004
SAMPLE CONDITION: Good
DATE ANALYZED: December 21, 2004

PROJECT: ADECCO
WI-042-001
REPORT TO: Dave Tyler

A.E.S.L. LAB SAMPLE ID #	CLIENT SAMPLE ID #	SAMPLE DESCRIPTION & COLOR	TEST RESULTS Pos. / Neg.	TEST RESULTS % & Type	OTHER MATERIALS
A1270-1 a	1 a	VFT-1-1 – Tan Tile	Trace	<1% Chrysotile	99% Non-Fibrous
A1270-1 b	1 b	Black Mastic	Negative	---------	100% Non-Fibrous
A1270-2 a	2 a	VFT-1-2 – Tan Tile	Trace	<1% Chrysotile	99% Non-Fibrous
A1270-2 b	2 b	Black Mastic	Negative	---------	100% Non-Fibrous
A1270-3 a	3 a	VFT-1-3 – Tan Tile	Trace	<1% Chrysotile	99% Non-Fibrous
A1270-3 b	3 b	Black Mastic	Negative	---------	100% Non-Fibrous
A1270-4 a	4 a	VFT-2-1 – Light Tan Tile	Negative	---------	100% Non-Fibrous
A1270-4 b	4 b	Light Tan Mastic	Negative	---------	100% Non-Fibrous
A1270-5 a	5 a	VFT-2-2 – Light Tan Tile	Negative	---------	100% Non-Fibrous
A1270-5 b	5 b	Light Tan Mastic	Negative	---------	100% Non-Fibrous
A1270-6 a	6 a	VFT-2-3 – Light Tan Tile	Negative	---------	100% Non-Fibrous
A1270-6 b	6 b	Light Tan Mastic	Negative	---------	100% Non-Fibrous
A1270-7 a	7 a	BB-1-1 – Black Cove	Negative	---------	100% Non-Fibrous
A1270-7 b	7 b	Brown Mastic	Negative	---------	100% Non-Fibrous
A1270-8 a	8 a	BB-1-2 – Black Cove	Negative	---------	100% Non-Fibrous
A1270-8 b	8 b	Brown Mastic	Negative	---------	100% Non-Fibrous
A1270-9 a	9 a	BB-1-3 – Black Cove	Negative	---------	100% Non-Fibrous
A1270-9 b	9 b	Brown Mastic	Negative	---------	100% Non-Fibrous
A1270-10 a	10 a	PW-1-1 – White Material	Negative	---------	100% Non-Fibrous
A1270-10 b	10 b	Gray Material	Negative	---------	1% Cellulose 99% Non-Fibrous
A1270-11 a	11 a	PW-1-2 – White Material	Negative	---------	100% Non-Fibrous
A1270-11 b	11 b	Gray Material	Negative	---------	1% Cellulose 99% Non-Fibrous
A1270-12 a	12 a	PW-1-3 – White Material	Negative	---------	100% Non-Fibrous
A1270-12 b	12 b	Gray Material	Negative	---------	1% Cellulose 99% Non-Fibrous
A1270-13 a	13 a	CM-1-1 – White Texture	Negative	---------	100% Non-Fibrous
A1270-13 b	13 b	White Drywall	Negative	---------	10% Cellulose 90% Non-Fibrous
A1270-14 a	14 a	CM-1-2 – White Texture	Negative	---------	100% Non-Fibrous
A1270-14 b	14 b	White Drywall	Negative	---------	10% Cellulose 90% Non-Fibrous
A1270-15 a	15 a	CM-1-3 – White Texture	Negative	---------	100% Non-Fibrous

A.E.S.L. LAB SAMPLE ID #	CLIENT SAMPLE ID #	SAMPLE DESCRIPTION & COLOR	TEST RESULTS Pos. / Neg.	% & Type	OTHER MATERIALS
A1270-15 b	15 b	White Drywall	Negative	---	10% Cellulose 90% Non-Fibrous
A1270-16 a	16 a	CM-2-1 – White Material	Negative	---	100% Non-Fibrous
A1270-16 b	16 b	Gray Material	Negative	---	1% Cellulose 99% Non-Fibrous
A1270-17 a	17 a	CM-2-2 – White Material	Negative	---	100% Non-Fibrous
A1270-17 b	17 b	Gray Material	Negative	---	1% Cellulose 99% Non-Fibrous
A1270-18 a	18 a	CM-2-3 – White Material	Negative	---	100% Non-Fibrous
A1270-18 b	18 b	Gray Material	Negative	---	1% Cellulose 99% Non-Fibrous
A1270-19	19	WA-1-1 – Black Material	Negative	---	1% Fibrous Glass 99% Non-Fibrous
A1270-20	20	WA-1-2 – Black Material	Negative	---	1% Fibrous Glass 99% Non-Fibrous
A1270-21	21	WA-1-3 – Black Material	Negative	---	1% Fibrous Glass 99% Non-Fibrous
A1270-22	22	WA-2-1 – Tan Material	Negative	---	100% Non-Fibrous
A1270-23	23	WA-2-2 – Tan Material	Negative	---	100% Non-Fibrous
A1270-24	24	WA-2-3 – Tan Material	Negative	---	100% Non-Fibrous
A1270-25 a	25 a	TSI-1-1 – White Cloth	Negative	---	80% Fibrous Glass 20% Non-Fibrous
A1270-25 b	25 b	Gray TSI	Negative	---	40% Mineral Wool 60% Non-Fibrous
A1270-26 a	26 a	TSI-1-2 – White Cloth	Negative	---	80% Fibrous Glass 20% Non-Fibrous
A1270-26 b	26 b	Gray TSI	Negative	---	40% Mineral Wool 60% Non-Fibrous
A1270-27 a	27 a	TSI-1-3 – White Cloth	Negative	---	80% Fibrous Glass 20% Non-Fibrous
A1270-27 b	27 b	Gray TSI	Negative	---	40% Mineral Wool 60% Non-Fibrous
A1270-28	28	TSI-2-1 – Gray TSI	Negative	---	100% Mineral Wool
A1270-29	29	TSI-2-2 – Gray TSI	Negative	---	100% Mineral Wool
A1270-30	30	TSI-2-3 – Gray TSI	Negative	---	100% Mineral Wool
A1270-31	31	TSI-3-1 – Black/Yellow/White TSI	Negative	---	80% Fibrous Glass 20% Non-Fibrous
A1270-32	32	TSI-3-2 – Black/Yellow/White TSI	Negative	---	80% Fibrous Glass 20% Non-Fibrous
A1270-33	33	TSI-3-3 – Black/Yellow/White TSI	Negative	---	80% Fibrous Glass 20% Non-Fibrous
A1270-34	34	BG-1-1 – Brown Material	Negative	---	100% Fibrous Glass
A1270-35	35	BG-1-2 – Brown Material	Negative	---	100% Fibrous Glass
A1270-36	36	BG-1-3 – Brown Material	Negative	---	100% Fibrous Glass
A1270-37	37	CM-3-1 – Gray Material	Negative	---	100% Fibrous Glass
A1270-38	38	CM-3-2 – Gray Material	Negative	---	100% Fibrous Glass
A1270-39	39	CM-3-3 – Gray Material	Negative	---	100% Fibrous Glass
A1270-40	40	CM-4-1 – White Material	Negative	---	10% Cellulose 90% Non-Fibrous

A.E.S.L. LAB SAMPLE ID #	CLIENT SAMPLE ID #	SAMPLE DESCRIPTION & COLOR	TEST RESULTS Pos. / Neg.	% & Type	OTHER MATERIALS
A1270-41	41	CM-4-2 – White Material	Negative	---------	10% Cellulose 90% Non-Fibrous
A1270-42	42	CM-4-3 – White Material	Negative	---------	10% Cellulose 90% Non-Fibrous
A1270-43	43	EJ-1 – White Material	Negative	---------	2% Cellulose 98% Non-Fibrous
A1270-44	44	QA-1 – Gray Material	Negative	---------	100% Fibrous Glass
A1270-45	45	QA-2 – Gray Material	Negative	---------	100% Mineral Wool

Method: Polarized Light Microscopy, EPA Method 600/R-93/116

The result quantitations reported are an estimation based on the methods of visual microscopic estimation, which is considered only a semi-quantitative technique. Also, this report is indicative only of the sample material A.E.S.L. Laboratory received. Results do not necessarily reflect the makeup of the entire span of the material from which the samples were derived. Sampling techniques and/or sample handling may affect the integrity of the sample/s before submission to A.E.S.L. Laboratory and hence the outcome of the laboratory results. Samples not destroyed by testing are retained a minimum of thirty days.

A.E.S.L. Laboratory, recommends re-analysis by point count or Transmission Electron Microscopy (TEM) for materials that are found to contain less than ten percent (<10%) asbestos by PLM.

This report cannot be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government. This report shall not be reproduced except in full, without the written consent of A.E.S.L.

Analyst: Shawn Kearney

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Turnaround Time: ☐ RUSH ☐ Same Day ☐ 24 Hour ☒ 4 Hour

☒ Stop @ First Positive
☐ Read All Samples

BULK ASBESTOS SAMPLE

CHAIN OF CUSTODY

A.E.S.L. LABORATORY # : 04-A1270

Client Name: ITI of South Florida, Inc. Contact: Dave Tyler Phone: (727) 586-7500 Fax: (727) 581-0764

Address: 2710 Central Avenue City: St. Petersburg State: Florida Zip: 33712

PROJECT: ADECCO PROJECT ID: W1-042-001 DATE SAMPLES TAKEN: 12-9-04

SAMPLES REC'D (#): 45 DATE REC'D: 12-16-04 CONDITION: good SAMPLES ACCEPTED (Y, N): Y IF NO, WHY? _____

*** SAMPLES TO BE RETURNED TO CLIENT AFTER 30 DAYS OR DISPOSED OF BY A.E.S.L. (D R): _____ ***
(If NOT SPECIFIED WILL AUTOMATICALLY BE DISPOSED OF AFTER 30 DAYS)

A.E.S.L. Sample #	Client ID #	Sample Location	Sample Description	A.E.S.L. Sample #	Client ID #	Sample Location	Sample Description
	1		VFT-1-1		10		PW-1-1
	2		VFT-1-2		11		PW-1-2
	3		VFT-1-3		12		PW-1-3
	4		VFT-2-1		13		CM-1-1
	5		VFT-2-2		14		CM-1-2
	6		VFT-2-3		15		CM-1-3
	7		BB-1-1		16		CM-2-1
	8		BB-1-2		17		CM-2-2
	9		BB-1-3		18		CM-2-3

A.E.S.L. Environmental Laboratory
800 North Mary Street
Tempe, Arizona 85281

RELINQUISHED BY: Dave Tyler Time: 2 PM DATE: 12-13-04

RECEIVED BY: CM Time: DATE: 12-16-04

Turnar d Time: ☐ RUSH ☐ Same Day ☐ 24 Hour ☒ 4 our

☒ Stop @ First Positive
☐ Read All Samples

BULK ASBESTOS SAMPLE

CHAIN OF CUSTODY

A.E.S.L. LABORATORY # : 04-A1270

Client Name: ITI of South Florida, Inc. Contact: Dave Tyler Phone: (727) 586-7500 Fax: (727) 581-0764

Address: 2710 Central Avenue City: St. Petersburg State: Florida Zip: 33712

PROJECT: ADECCO PROJECT ID: WI-042-001 DATE SAMPLES TAKEN: 12-9-04

SAMPLES REC'D (#): _____ DATE REC'D: _____ CONDITION: _____ SAMPLES ACCEPTED (Y , N): _____ IF NO, WHY? _____

*** SAMPLES TO BE RETURNED TO CLIENT AFTER 30 DAYS OR DISPOSED OF BY A.E.S.L. (D R): _____ ***
(If NOT SPECIFIED WILL AUTOMATICALLY BE DISPOSED OF AFTER 30 DAYS)

A.E.S.L. Sample #	Client ID #	Sample Location	Sample Description	A.E.S.L. Sample #	Client ID #	Sample Location	Sample Description
	19		WA-1-1		28		TS1-2-1
	20		WA-1-2		29		TS1-2-2
	21		WA-1-3		30		TS1-2-3
	22		WA-2-1		31		TS1-3-1
	23		WA-2-2		32		TS1-3-2
	24		WA-2-3		33		TS1-3-3
	25		TS1-1-1		34		BG-1-1
	26		~~SA~~ TS1-1-2		35		BG-1-2
	27		TS1-1-3		36		BG-1-3

A.E.S.L. Environmental Laboratory
800 North Mary Street
Tempe, Arizona 85281

RELINQUISHED BY: Dave Tyler Time: 2 PM DATE: 12-13-04

RECEIVED BY: CM Time: _____ DATE: 12-16-04

Turnaround Time: ☐ RUSH ☐ Same Day ☐ 24 Hour ☒ 48 Hour

☒ Stop @ First Positive
☐ Read All Samples

BULK ASBESTOS SAMPLE

CHAIN OF CUSTODY

A.E.S.L. LABORATORY # : 04-A1270

Client Name: III of South Florida, Inc. Contact: Dave Tyler Phone: (727) 586-7500 Fax: (727) 581-0764

Address: 2710 Central Avenue City: St. Petersburg State: Florida Zip: 33712

PROJECT: ADECCO PROJECT ID: W1-042-001 DATE SAMPLES TAKEN: 12-9-04

SAMPLES REC'D (#): _____ DATE REC'D: _____ CONDITION: _____ SAMPLES ACCEPTED (Y , N): _____ IF NO, WHY? _____

*** SAMPLES TO BE RETURNED TO CLIENT AFTER 30 DAYS OR DISPOSED OF BY A.E.S.L. (D R): _____ ***
(If NOT SPECIFIED WILL AUTOMATICALLY BE DISPOSED OF AFTER 30 DAYS)

A.E.S.L. Sample #	Client ID #	Sample Location	Sample Description	A.E.S.L. Sample #	Client ID #	Sample Location	Sample Description
	37		CM-3-1				
	38		CM-3-2				
	39		CM-3-3				
	40		CM-4-1				
	41		CM-4-2				
	42		CM-4-3				
	43		EJ-1				
	44		QA-1				
	45		QA-2				

A.E.S.L. Environmental Laboratory
800 North Mary Street
Tempe, Arizona 85281

RELINQUISHED BY: Dave Tyler Time: 2 PM DATE: 12-13-04

RECEIVED BY: CM Time: _____ DATE: 12-16-04

A. E. S. L.
EnvironmentaL
LABORATORY

1707 E. Weber Dr., Suite 6
Phone:(480) 966-3714
Toll Free: (877) 854-1767

Tempe, Arizona 85281
Fax: (480) 394-0188

BULK ASBESTOS ANALYSIS SUMMARY REPORT

CLIENT NAME: ITI
514 1st Ave. SW
Largo, FL 33770

DATE OF RECEIPT: April 2, 2003
SAMPLE CONDITION: Good
DATE ANALYZED: April 3, 2003

A.E.S.L. LABORATORY #: **03-A329**

PROJECT: **USARC**
B0304WI0A2001*
lab 42 -001

A.E.S.L. LAB SAMPLE ID #	CLIENT SAMPLE ID #	SAMPLE DESCRIPTION & COLOR	TEST RESULTS Pos. / Neg.	% & Type	OTHER MATERIALS
A329-1 a	001*14 a	PWB-1 – White Texture	Negative	---------	5% Cellulose 95% Non-Cellulose
A329-1 b	001*14 b	PWB-1 – Tan Panel	Negative	---------	40% Cellulose 60% Non-Cellulose
A329-2 a	001*15 a	PWB-1 – White Texture	Negative	---------	5% Cellulose 95% Non-Cellulose
A329-2 b	001*15 b	PWB-1 – Tan Panel	Negative	---------	40% Cellulose 60% Non-Cellulose
A329-3 a	001*16 a	PWB-1 – White Texture	Negative	---------	5% Cellulose 95% Non-Cellulose
A329-3 b	001*16 b	PWB-1 – Tan Panel	Negative	---------	40% Cellulose 60% Non-Cellulose

Legend: NAAPCR - Not analyzed as per customer request

Method: Polarized Light Microscopy, EPA Method 600/R-93/116

The result quantitations reported are an estimation based on the methods of visual microscopic estimation which is considered only a semi-quantitative technique. Also, this report is indicative only of the sample material A.E.S.L. Laboratory received. Results do not necessarily reflect the makeup of the entire span of the material from which the samples were derived. Sampling techniques and/or sample handling may affect the integrity of the sample/s before submission to A.E.S.L. Laboratory and hence the outcome of the laboratory results. Samples not destroyed by testing are retained a minimum of thirty days.

A.E.S.L. Laboratory, recommends re-analysis by point count or Transmission Electron Microscopy (TEM) for materials that are found to contain less than ten percent (<10%) asbestos by PLM.

This report cannot be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government.

Analyst: R. Keneson
Ronnie Keneson

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A. E. S. L.
Environmental
LABORATORY

1707 E. Weber Dr., Suite 6 Tempe, Arizona 85281
Phone:(480) 966-3714 Fax: (480) 394-0188
Toll Free: (877) 854-1767

BULK ASBESTOS ANALYSIS SUMMARY REPORT

CLIENT NAME: I.T.I
514 First Avenue South West
Largo, Florida 33770

DATE OF RECEIPT: January 10, 2003
SAMPLE CONDITION: Good
DATE ANALYZED: January 14, 2003

A.E.S.L. LABORATORY #: **03-A035**

PROJECT: **USARC Asbestos Survey**
Bldg WI042 001
Group BO212WI042 001

A.E.S.L. LAB SAMPLE ID #	CLIENT SAMPLE ID #	SAMPLE DESCRIPTION & COLOR	TEST RESULTS Pos. / Neg.	% & Type	OTHER MATERIALS
A035-1	**001-1**	**Gray Material**	**Positive**	**20% Chrysotile**	**10% Cellulose** **70% Non-Fibrous**
A035-2	001-2	PI-1	NAAPCR	---	---
A035-3	001-3	PI-1	NAAPCR	---	---
A035-4	**001-4**	**Gray Insulation**	**Positive**	**20% Amosite**	**10% Cellulose** **70% Non-Fibrous**
A035-5	001-5	TI-1	NAAPCR	---	---
A035-6	001-6	TI-1	NAAPCR	---	---
A035-7	001-7	White and Yellow Material	Negative	---	10% Cellulose 10% Fibrous Glass 20% Mineral Wool 60% Non-Fibrous
A035-8	001-8	White and Yellow Material	Negative	---	10% Cellulose 10% Fibrous Glass 20% Mineral Wool 60% Non-Fibrous
A035-9	001-9	White and Yellow Material	Negative	---	10% Cellulose 10% Fibrous Glass 20% Mineral Wool 60% Non-Fibrous
A035-10	001-10	White and Yellow Material	Negative	---	10% Cellulose 10% Fibrous Glass 20% Mineral Wool 60% Non-Fibrous
A035-11	001-11	White and Gray Ceiling Tile	Negative	---	30% Cellulose 10% Mineral Wool 60% Non-Fibrous
A035-12	001-12	White and Gray Ceiling Tile	Negative	---	30% Cellulose 10% Mineral Wool 60% Non-Fibrous
A035-13	001-13	White and Gray Ceiling Tile	Negative	---	30% Cellulose 10% Mineral Wool 60% Non-Fibrous

Legend: NAAPCR - Not analyzed as per customer request

Method: Polarized Light Microscopy, EPA Method 600/R-93/116

The result quantitations reported are an estimation based on the methods of visual microscopic estimation which is considered only a semi-quantitative technique. Also, this report is indicative only of the sample material A.E.S.L. Laboratory received. Results do not necessarily reflect the makeup of the entire span of the material from which the samples were derived. Sampling techniques and/or sample handling may affect the integrity of the sample/s before submission to A.E.S.L. Laboratory and hence the outcome of the laboratory results. Samples not destroyed by testing are retained a minimum of thirty days.

A.E.S.L. Laboratory, recommends re-analysis by point count or Transmission Electron Microscopy (TEM) for materials that are found to contain less than ten percent (<10%) asbestos by PLM.

This report cannot be used by the client to claim product endorsement by NVLAP or any agency of the U.S. Government.

Analyst: R Keneson
Ronnie Keneson

C:\DATA\AESL\BULK\02-a000/03-A035.DOC

Bldg WI042001

Turnaround Time: ☐ RUSH ☐ Same Day ☐ 24 Hour ☑ 48 Hour -

☑ Stop @ First Positive
☐ Read All Samples

GROUP B0212WI042001*

BULK ASBESTOS SAMPLE CHAIN OF CUSTODY

A.E.S.L. LABORATORY # : 03 A035

Page ___ of ___

Client Name: ITI Contact: Gil Bakshi Phone: (727) 586-7500 Fax:
Address: 514 1st Ave SW. City: Largo State: Florida Zip: 33770

PROJECT NAME: USARC Asbestos Survey PROJECT ID:

Samples Collected By: Narciso Martinez DATE SAMPLES TAKEN:

SAMPLES REC'D (#): DATE REC'D: CONDITION: SAMPLES ACCEPTED (Y , N): IF NO, WHY?

*** SAMPLES TO BE RETURNED TO CLIENT AFTER 30 DAYS OR DISPOSED OF BY A.E.S.L. (D R): ***
(IF NOT SPECIFIED WILL AUTOMATICALLY BE DISPOSED OF AFTER 30 DAYS)

A.E.S.L. Sample #	Client ID #	Sample Location	Sample Description	A.E.S.L. Sample #	Client ID #	Sample Location	Sample Description
1	001*1	RM 114	PI-1	9	001*9	RM 112	TI-2
2	001*2	RM 116	PI-1	10	001*10	RM 112	TI-2
3	001*3	RM 118	PI-1	11	001*11	RM 107	CT-1
4	001*4	RM 114	TI-1	12	001*12	RM 107	CT-1
5	001*5	RM 114	TI-1	13	001*13	RM 107	CT-1
6	001*6	RM 116	TI-1				
7	001*7	RM 112	TI-2				
8	001*8	RM 112	TI-2				

A.E.S.L. ENVIRONMENTAL LABORATORY
1707 East Weber Drive, Suite 6
TEMPE, ARIZONA 85281
PHONE (480) 966-3714 FAX (480) 394-0188

RELINQUISHED BY: [signature] Time: 10:00 DATE: 01/08/03

RECEIVED AT A.E.S.L. BY: [signature] Time: DATE: 1/10/03

0303WUSARC WIOA2001

Turnaround Time: ☐ RUSH ☐ Same Day ☐ 24 Hour ☐ 48 Hour -

B0303WIOA2001*

☐ Stop @ First Positive
☐ Read All Samples

BULK ASBESTOS SAMPLE
CHAIN OF CUSTODY

A.E.S.L. LABORATORY # : 03-A329

Page ___ of ___

Client Name: ITI Contact: Gil BAKSKi Phone: (727) 586-7500 Fax: _____

Address: 514 1st Ave SW City: LARGO State: FL. Zip: 33770

PROJECT NAME: USARC PROJECT ID: _____

Samples Collected By: Narciso Martinez DATE SAMPLES TAKEN: _____

SAMPLES REC'D (#): _____ DATE REC'D: _____ CONDITION: _____ SAMPLES ACCEPTED (Y , N): _____ IF NO, WHY? _____

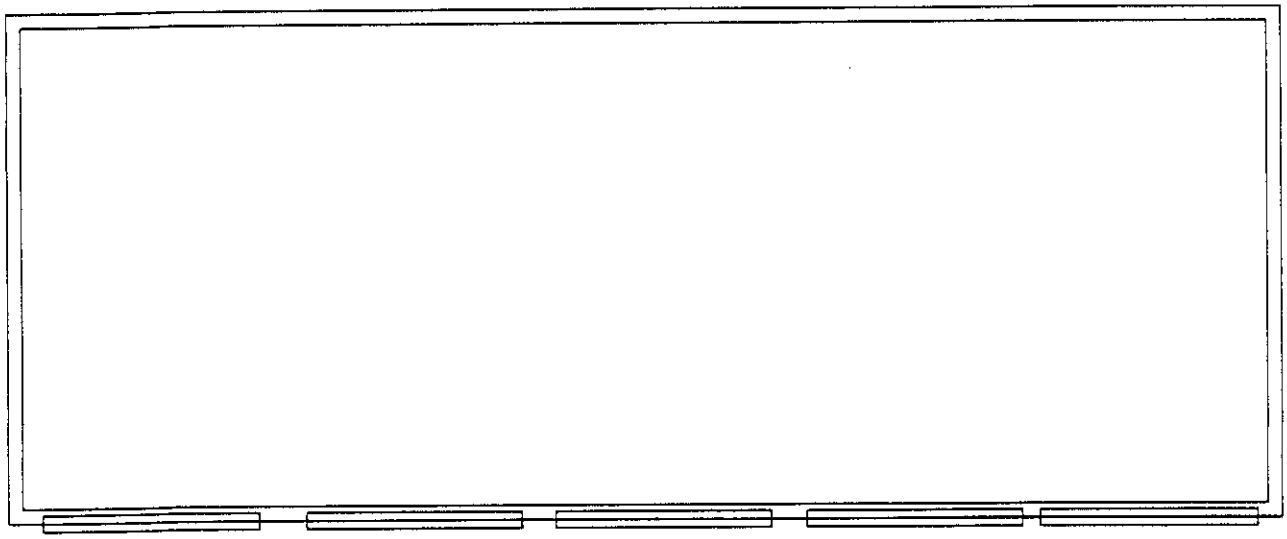
*** SAMPLES TO BE RETURNED TO CLIENT AFTER 30 DAYS OR DISPOSED OF BY A.E.S.L. (D R): _____ ***
(IF NOT SPECIFIED WILL AUTOMATICALLY BE DISPOSED OF AFTER 30 DAYS)

A.E.S.L. Sample #	Client ID #	Sample Location	Sample Description	A.E.S.L. Sample #	Client ID #	Sample Location	Sample Description
1	001*14		PWB-1				
2	001*15		PWB-1				
3	001*16		PWB-1				

A.E.S.L. ENVIRONMENTAL LABORATORY
1707 East Weber Drive, Suite 6
TEMPE, ARIZONA 85281
PHONE (480) 966-3714 FAX (480) 394-0188

RELINQUISHED BY: Narciso Martinez Time: _____ DATE: _____

RECEIVED AT A.E.S.L. BY: RR Time: _____ DATE: 4-2-03



5 BAY OMS

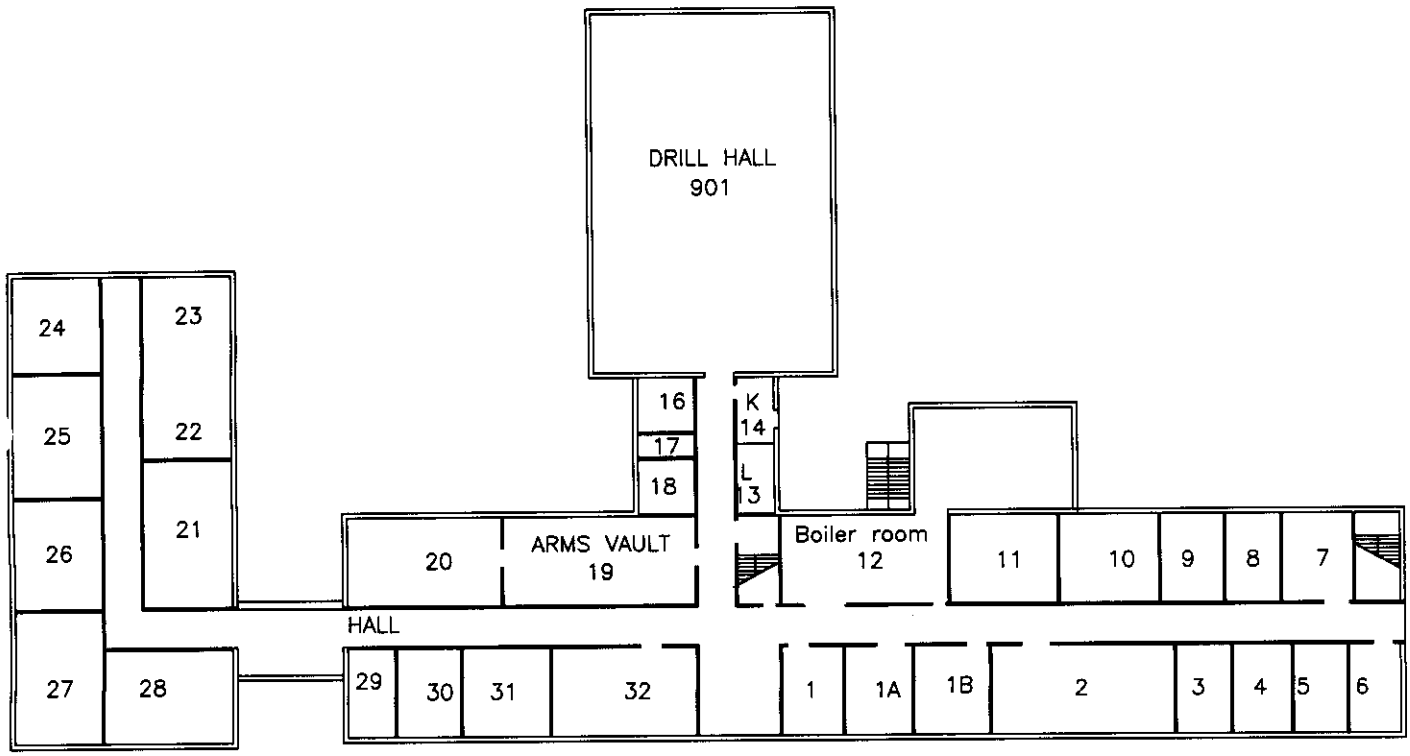
No Samples Taken

.I 2710 CENTRAL AVE ST PETERSBURG, FL. 33712	USARC WI-042 OMS	**Floor Plan** SCALE: NTS

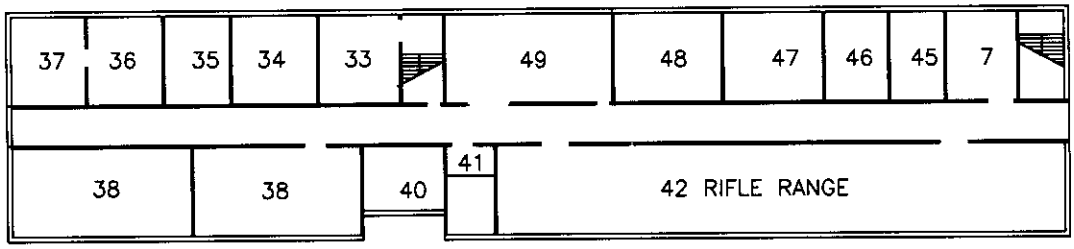
APPENDIX B

WI-042 Logan

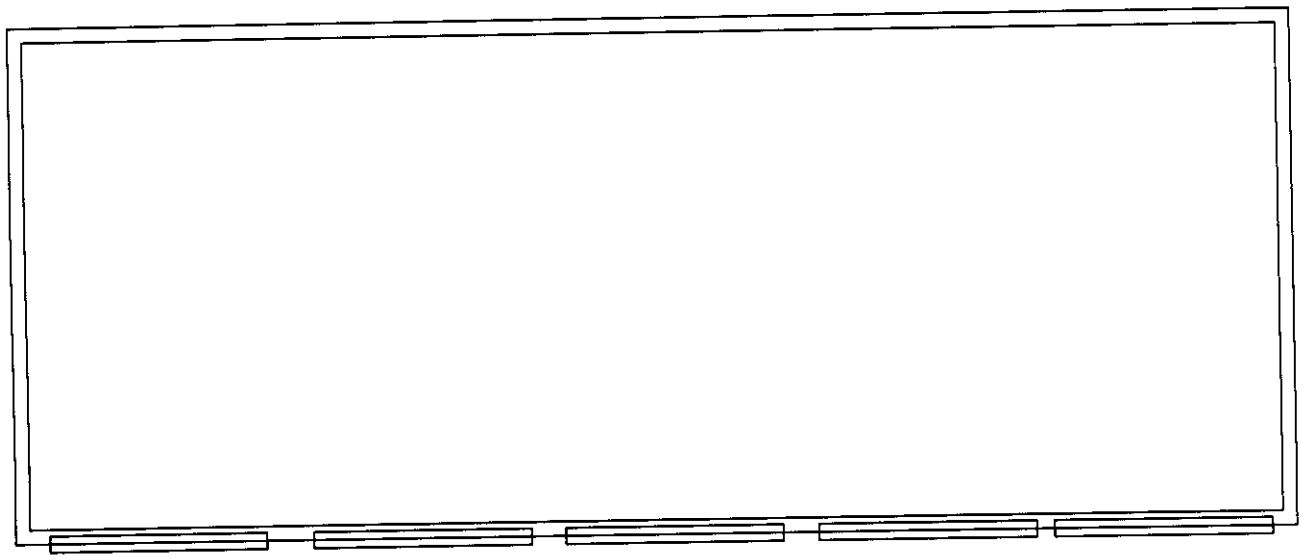
Room number / name	Ballast # / Manufacturer	Label Stating No PCB's ?
USARC		
27 Classroom	GE 8G1022W	Yes
26 Classroom	GE 8G1022W	Yes
Hallway	GE 8G1022W	Yes
30 S-3 Office	GE 8G1022W	Yes
31 File Room	Universal 446-LR-TC-P	Yes
32 Office	Universal 446-LR-TC-P	Yes
Ladies' Room	GE 8G1022W	Yes
Janitor's Closet	Universal 446-LR-TC-P	Yes
Kitchen	Advance RQM 2540-3-TP	Yes
12 Boiler Room	Advance RQM 2540-1-TP	Yes
1 Commander's Office	GE 8G1022W	Yes
2 Administration	Advance RQM 2540-1-TP	Yes
3 Orderly Room	GE 8G1022W	Yes
Men's Room	GE 8G1022W	Yes
9 HHD Command	Universal 446-LR-TC-P	Yes
4 Family Readiness	GE 8G1022W	Yes
5 Supply	GE 8G1022W	Yes
6 Battalion XO	GE 8G1022W	Yes
7 Office	Advance REL-2P32-SG	Yes
37 Platoon Sgt. Office	Advance RQM 2540-1-TP	Yes
38 Unit Administrator	Advance RQM 2540-1-TP	Yes
36 Supply Office	Advance RQM 2540-1-TP	Yes
Janitor's Room	non ballast lights	NA
48 Chaplin's Office	Advance RQM 2540-1-TP	Yes
47 Chapel	Universal 446-LR-TC-P	Yes
45 Men's Room	Advance RQM 2540-1-TP	Yes
44 Classroom	GE 8G1022W	Yes
	GE Walmont 8G1022W	Yes
OMS		
3 Office	RQM 2540-3-TP	Yes



2710 CENTRAL AVE ST PETERSBURG, FL. 33712	**USARC WI042 First Floor**	**Floor Plan** SCALE: NTS



2710 CENTRAL AVE ST PETERSBURG, FL. 33712	**USARC WI042 Second Floor**	**Floor Plan** SCALE: NTS



5 BAY OMS

No Samples Taken

2710 CENTRAL AVE ST PETERSBURG, FL. 33712	**USARC WI-042** **OMS**	**Floor Plan** SCALE: NTS

APPENDIX C

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), USARC; report 1

Inspection Date:	12/16/02
Report Date:	10/6/2005
Abatement Level:	1.0
Report No.	S#01908 - 12/16/02 09:56
Total Readings:	97 Actionable: 0
Job Started:	12/16/02 09:56
Job Finished:	12/16/02 10:49

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm^2)	Mode
Calibration Readings									
---- End of Readings ----									

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), USARC; report 1

Inspection Date: 12/16/02
Report Date: 10/6/2005
Abatement Level: 1.0
Report No. S#01908 - 12/16/02 09:56
Total Readings: 97
Job Started: 12/16/02 09:56
Job Finished: 12/16/02 10:49

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 001 Number Only									
043	A	Wall	L Ctr		I	N/A	N/A	0.1	QM
048	A	Ceiling			I	N/A	N/A	0.0	QM
044	B	Wall	L Ctr		I	N/A	N/A	-0.2	QM
045	C	Wall	L Ctr		I	N/A	N/A	0.3	QM
047	C	Ceiling			I	N/A	N/A	0.4	QM
049	C	Window	Ctr	Sash	I	N/A	N/A	0.1	QM
050	C	Window	Ctr	Apron	I	N/A	N/A	0.1	QM
053	C	Door	Ctr	Rgt jamb	I	N/A	N/A	0.3	QM
052	C	Door	Ctr	Rgt casing	I	N/A	N/A	0.3	QM
051	C	Door	Ctr	U Ctr	I	N/A	N/A	-0.1	QM
046	D	Wall	L Ctr		I	N/A	N/A	-0.1	QM
Interior Room 002 Number Only									
054	A	Wall	L Ctr		I	N/A	N/A	0.3	QM
059	A	Ceiling			I	N/A	N/A	-0.2	QM
055	B	Wall	L Ctr		I	N/A	N/A	0.0	QM
056	C	Wall	L Ctr		I	N/A	N/A	0.1	QM
058	C	Ceiling			I	N/A	N/A	0.2	QM
060	C	Window	Ctr	Sash	I	N/A	N/A	0.1	QM
061	C	Window	Ctr	Apron	I	N/A	N/A	0.2	QM
064	C	Door	Ctr	Rgt jamb	I	N/A	N/A	0.2	QM
063	C	Door	Ctr	Rgt casing	I	N/A	N/A	0.2	QM
062	C	Door	Ctr	U Ctr	I	N/A	N/A	0.0	QM
057	D	Wall	L Ctr		I	N/A	N/A	0.0	QM
Interior Room 003 Number Only									
065	A	Wall	L Ctr		I	N/A	N/A	0.1	QM
075	A	Ceiling			I	N/A	N/A	0.2	QM
066	B	Wall	L Ctr		I	N/A	N/A	-0.3	QM
067	C	Wall	L Ctr		I	N/A	N/A	-0.1	QM
074	C	Ceiling			I	N/A	N/A	0.4	QM
068	D	Wall	L Ctr		I	N/A	N/A	-0.1	QM
069	D	Window	Ctr	Sash	I	N/A	N/A	0.2	QM
070	D	Window	Ctr	Apron	I	N/A	N/A	0.1	QM
073	D	Door	Ctr	Rgt jamb	I	N/A	N/A	0.0	QM
072	D	Door	Ctr	Rgt casing	I	N/A	N/A	-0.1	QM
071	D	Door	Ctr	U Ctr	I	N/A	N/A	-0.1	QM
Interior Room 004 Number Only									
076	A	Wall	L Ctr		I	N/A	N/A	0.2	QM
083	A	Ceiling			I	N/A	N/A	0.1	QM
086	A	Door	Ctr	Rgt jamb	I	N/A	N/A	0.1	QM
085	A	Door	Ctr	Rgt casing	I	N/A	N/A	0.5	QM
084	A	Door	Ctr	U Rgt	I	N/A	N/A	-0.2	QM
077	B	Wall	L Ctr		I	N/A	N/A	-0.1	QM
078	C	Wall	L Ctr		I	N/A	N/A	0.0	QM
082	C	Ceiling			I	N/A	N/A	0.0	QM
079	D	Wall	L Ctr		I	N/A	N/A	0.0	QM
080	D	Window	Ctr	Sash	I	N/A	N/A	0.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), USARC; report 1

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
081	D	Window	Ctr	Apron	I	N/A	N/A	0.3	QM
Interior Room 005 Number Only									
087	A	Wall	L Ctr		I	N/A	N/A	0.1	QM
092	A	Ceiling			I	N/A	N/A	0.0	QM
093	A	Window	Ctr	Sash	I	N/A	N/A	0.0	QM
094	A	Window	Ctr	Apron	I	N/A	N/A	0.3	QM
097	A	Door	Ctr	Rgt jamb	I	N/A	N/A	0.3	QM
096	A	Door	Ctr	Rgt casing	I	N/A	N/A	0.4	QM
095	A	Door	Ctr	L Ctr	I	N/A	N/A	0.1	QM
088	B	Wall	L Ctr		I	N/A	N/A	0.1	QM
089	C	Wall	L Ctr		I	N/A	N/A	0.4	QM
091	C	Ceiling			I	N/A	N/A	0.3	QM
090	D	Wall	L Ctr		I	N/A	N/A	0.0	QM
Interior Room 027 Number Only									
004	A	Wall	L Ctr		I	N/A	N/A	-0.1	QM
012	A	Ceiling			I	N/A	N/A	-0.2	QM
015	A	Door	Ctr	Rgt jamb	I	N/A	N/A	0.2	QM
014	A	Door	Ctr	Rgt casing	I	N/A	N/A	0.3	QM
013	A	Door	Ctr	U Ctr	I	N/A	N/A	-0.2	QM
005	B	Wall	L Ctr		I	N/A	N/A	0.0	QM
006	C	Wall	L Ctr		I	N/A	N/A	0.3	QM
011	C	Ceiling			I	N/A	N/A	-0.1	QM
007	D	Wall	L Ctr		I	N/A	N/A	0.0	QM
008	D	Window	Ctr	Sash	I	N/A	N/A	-0.3	QM
009	D	Window	Ctr	Well	I	N/A	N/A	0.4	QM
010	D	Window	Ctr	Apron	I	N/A	N/A	0.4	QM
Interior Room 030 Number Only									
016	A	Wall	L Ctr		I	N/A	N/A	0.1	QM
021	A	Ceiling			I	N/A	N/A	-0.1	QM
022	A	Window	Ctr	Sash	I	N/A	N/A	0.1	QM
023	A	Window	Ctr	Apron	I	N/A	N/A	0.2	QM
026	A	Door	Ctr	Rgt jamb	I	N/A	N/A	0.4	QM
025	A	Door	Ctr	Rgt casing	I	N/A	N/A	0.5	QM
024	A	Door	Ctr	U Ctr	I	N/A	N/A	0.0	QM
017	B	Wall	L Ctr		I	N/A	N/A	-0.2	QM
018	C	Wall	L Ctr		I	N/A	N/A	0.1	QM
020	C	Ceiling			I	N/A	N/A	-0.1	QM
019	D	Wall	L Ctr		I	N/A	N/A	-0.1	QM
Interior Room 031 Number Only									
027	A	Wall	L Ctr		I	N/A	N/A	0.0	QM
028	B	Wall	L Ctr		I	N/A	N/A	-0.2	QM
029	C	Wall	L Ctr		I	N/A	N/A	0.2	QM
030	D	Wall	L Ctr		I	N/A	N/A	0.0	QM
031	D	Window	Ctr	Well	I	N/A	N/A	0.0	QM
034	D	Door	Ctr	Rgt jamb	I	N/A	N/A	0.4	QM
033	D	Door	Ctr	Rgt casing	I	N/A	N/A	0.3	QM
032	D	Door	Ctr	U Ctr	I	N/A	N/A	-0.1	QM
Interior Room 032 Number Only									
035	A	Wall	L Ctr		I	N/A	N/A	0.0	QM
036	B	Wall	L Ctr		I	N/A	N/A	-0.2	QM
037	C	Wall	L Ctr		I	N/A	N/A	-0.1	QM
038	D	Wall	L Ctr		I	N/A	N/A	0.1	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), USARC; report 1

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
039	D	Window	Ctr	Sash	I	N/A	N/A	0.1	QM
042	D	Door	Ctr	Rgt jamb	I	N/A	N/A	0.0	QM
041	D	Door	Ctr	Rgt casing	I	N/A	N/A	0.4	QM
040	D	Door	Ctr	U Ctr	I	N/A	N/A	-0.3	QM
Calibration Readings									
001								1.0	TC
002								1.1	TC
003								1.0	TC

---- End of Readings ----

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), USARC, report 2

Inspection Date: 12/16/02
Report Date: 10/6/2005
Abatement Level: 1.0
Report No. S#01908 - 12/16/02 12:39
Total Readings: 243 Actionable: 16
Job Started: 12/16/02 12:39
Job Finished: 12/16/02 14:14

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Interior Room 010 Bathroom									
037	A	Wall	L Ctr		I	Ceramic	Green	>9.9	QM
039	B	Wall	L Ctr		I	Ceramic	Green	>9.9	QM
041	C	Wall	L Ctr		I	Ceramic	Green	>9.9	QM
043	D	Wall	L Ctr		I	Ceramic	Green	>9.9	QM
Interior Room 045 Bathroom									
189	A	Wall	L Ctr		I	Ceramic	Yellow	>9.9	QM
191	B	Wall	L Ctr		I	Ceramic	Yellow	>9.9	QM
193	C	Wall	L Ctr		I	Ceramic	Yellow	>9.9	QM
195	D	Wall	L Ctr		I	Ceramic	Yellow	>9.9	QM
Interior Room 901 Drill Hall									
094	B	Door	Ctr	Rgt casing	P	Metal	Cream	>9.9	QM
095	B	Door	Ctr	Lft casing	P	Metal	Cream	>9.9	QM
103	D	Door	Ctr	Rgt jamb	I	Metal	White	9.2	QM
102	D	Door	Ctr	Rgt casing	I	Metal	White	6.9	QM
Interior Room 903 Bathroom									
240	A	Stairs	Ctr	Newel post	P	Metal	Black	1.0	QM
Interior Room 904 Stairway 1									
117	A	Stairs	Ctr	Newel post	P	Metal	Black	1.3	QM
119	A	Stairs	Ctr	Balusters	P	Metal	Black	1.0	QM
118	A	Stairs	Ctr	Railing cap	P	Metal	Black	1.0	QM
---- End of Readings ----									

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), USARC, report 2

Inspection Date: 12/16/02
Report Date: 10/6/2005
Abatement Level: 1.0
Report No. S#01908 - 12/16/02 12:39
Total Readings: 243
Job Started: 12/16/02 12:39
Job Finished: 12/16/02 14:14

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 012									
074	A	Stairs	Ctr	Newel post	I	N/A	N/A	0.2	QM
075	A	Stairs	Ctr	Railing cap	I	N/A	N/A	0.1	QM
078	A	Railing	Ctr	Balusters	I	N/A	N/A	0.1	QM
076	A	Railing	Ctr	Railing	I	N/A	N/A	0.1	QM
077	A	Railing	Ctr	L railing	I	N/A	N/A	-0.1	QM
Interior Room 001 Number Only									
024	A	Wall	L Ctr		I	N/A	N/A	0.2	QM
029	A	Ceiling			I	N/A	N/A	-0.1	QM
030	A	Window	Ctr	Sash	I	N/A	N/A	0.0	QM
031	A	Window	Ctr	Apron	I	N/A	N/A	0.2	QM
120	A	Stairs	Ctr	Wall	P	N/A	N/A	0.4	QM
115	A	Stairs	Ctr	Treads	I	N/A	N/A	-0.1	QM
116	A	Stairs	Ctr	Risers	I	N/A	N/A	0.4	QM
025	B	Wall	L Ctr		I	N/A	N/A	0.1	QM
035	B	Door	Ctr	Rgt jamb	I	N/A	N/A	0.3	QM
034	B	Door	Ctr	Rgt casing	I	N/A	N/A	0.4	QM
033	B	Door	Ctr	U Ctr	I	N/A	N/A	-0.1	QM
026	C	Wall	L Ctr		I	N/A	N/A	0.2	QM
028	C	Ceiling			I	N/A	N/A	-0.2	QM
027	D	Wall	L Ctr		I	N/A	N/A	0.3	QM
Interior Room 006 Number Only									
004	A	Wall	L Ctr		I	N/A	N/A	0.5	QM
008	A	Ceiling			I	N/A	N/A	0.0	QM
009	A	Window	Ctr	Sash	I	N/A	N/A	0.0	QM
010	A	Window	Ctr	Well	I	N/A	N/A	-0.2	QM
011	A	Window	Ctr	Apron	I	N/A	N/A	0.0	QM
014	A	Door	Ctr	Rgt jamb	I	N/A	N/A	0.0	QM
013	A	Door	Ctr	Rgt casing	I	N/A	N/A	-0.1	QM
012	A	Door	Ctr	U Ctr	I	N/A	N/A	0.2	QM
032	B	Wall	L Ctr		I	N/A	N/A	0.1	QM
005	C	Wall	L Ctr		I	N/A	N/A	0.2	QM
007	C	Ceiling			I	N/A	N/A	-0.1	QM
006	D	Wall	L Ctr		I	N/A	N/A	-0.1	QM
Interior Room 007 Number Only									
015	A	Wall	L Ctr		I	N/A	N/A	-0.1	QM
016	B	Wall	L Ctr		I	N/A	N/A	0.0	QM
017	C	Wall	L Ctr		I	N/A	N/A	-0.3	QM
018	D	Wall	L Ctr		I	N/A	N/A	0.3	QM
019	D	Window	Ctr	Sash	I	N/A	N/A	-0.1	QM
020	D	Window	Ctr	Apron	I	N/A	N/A	0.2	QM
023	D	Door	Ctr	Rgt jamb	I	N/A	N/A	0.4	QM
022	D	Door	Ctr	Rgt casing	I	N/A	N/A	-0.2	QM
021	D	Door	Ctr	U Ctr	I	N/A	N/A	0.0	QM
Interior Room 010 Bathroom									
037	A	Wall	L Ctr		I	Ceramic	Green	>9.9	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), USARC, report 2

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
036	A	Chair rail	Ctr		I	N/A	N/A	0.0	QM
047	A	Floor			I	N/A	N/A	-0.2	QM
045	A	Ceiling			I	N/A	N/A	-0.2	QM
048	A	Window	Rgt	Sash	I	N/A	N/A	-0.1	QM
049	A	Window	Rgt	Apron	I	N/A	N/A	-0.2	QM
052	A	Door	Rgt	Rgt jamb	I	N/A	N/A	0.3	QM
051	A	Door	Rgt	Rgt casing	I	N/A	N/A	0.4	QM
050	A	Door	Rgt	L Ctr	I	N/A	N/A	-0.2	QM
039	B	Wall	L Ctr		I	Ceramic	Green	>9.9	QM
038	B	Chair rail	Ctr		I	Ceramic	Green	0.1	QM
041	C	Wall	L Ctr		I	Ceramic	Green	>9.9	QM
040	C	Chair rail	Ctr		I	Ceramic	Green	0.2	QM
046	C	Floor			I	N/A	N/A	-0.1	QM
044	C	Ceiling			I	N/A	N/A	-0.1	QM
043	D	Wall	L Ctr		I	Ceramic	Green	>9.9	QM
042	D	Chair rail	Ctr		I	Ceramic	Green	0.1	QM
Interior Room 011 Number Only									
053	A	Wall	L Ctr		I	N/A	N/A	0.1	QM
058	A	Ceiling			I	N/A	N/A	-0.1	QM
059	A	Window	Ctr	Sash	I	N/A	N/A	0.1	QM
060	A	Window	Ctr	Apron	I	N/A	N/A	0.0	QM
063	A	Door	Ctr	Rgt jamb	I	N/A	N/A	0.2	QM
062	A	Door	Ctr	Rgt casing	I	N/A	N/A	0.2	QM
061	A	Door	Ctr	U Ctr	I	N/A	N/A	-0.1	QM
054	B	Wall	L Ctr		I	N/A	N/A	0.3	QM
055	C	Wall	L Ctr		I	N/A	N/A	0.1	QM
057	C	Ceiling			I	N/A	N/A	0.0	QM
056	D	Wall	L Ctr		I	N/A	N/A	0.2	QM
Interior Room 012 Number Only									
065	A	Wall	L Ctr		I	N/A	N/A	0.3	QM
064	A	Chair rail	Ctr		I	N/A	N/A	0.3	QM
066	B	Wall	U Ctr		I	N/A	N/A	0.3	QM
067	C	Wall	L Ctr		I	N/A	N/A	0.0	QM
068	D	Chair rail	Ctr		I	N/A	N/A	-0.1	QM
069	D	Window	Ctr	Sash	I	N/A	N/A	0.1	QM
070	D	Window	Ctr	Apron	I	N/A	N/A	0.1	QM
073	D	Door	Ctr	Rgt jamb	I	N/A	N/A	0.2	QM
072	D	Door	Ctr	Rgt casing	I	N/A	N/A	0.1	QM
071	D	Door	Ctr	U Ctr	I	N/A	N/A	-0.1	QM
Interior Room 014 Number Only									
079	A	Wall	L Ctr		I	N/A	N/A	0.6	QM
084	A	Ceiling			I	N/A	N/A	0.3	QM
085	A	Window	Ctr	Sash	I	N/A	N/A	0.4	QM
086	A	Window	Ctr	Apron	I	N/A	N/A	0.6	QM
089	A	Door	Ctr	Rgt jamb	I	N/A	N/A	0.4	QM
088	A	Door	Ctr	Rgt casing	I	N/A	N/A	0.4	QM
087	A	Door	Ctr	U Ctr	I	N/A	N/A	-0.2	QM
080	B	Wall	L Ctr		I	N/A	N/A	0.4	QM
081	C	Wall	L Ctr		I	N/A	N/A	0.1	QM
083	C	Ceiling			I	N/A	N/A	0.6	QM
082	D	Wall	L Ctr		I	N/A	N/A	0.4	QM
Interior Room 026 Number Only									
104	A	Wall	L Ctr		I	N/A	N/A	0.3	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), USARC, report 2

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
109	A	Ceiling			I	N/A	N/A	-0.1	QM
110	A	Window	Ctr	Well	I	N/A	N/A	0.4	QM
111	A	Window	Ctr	Apron	I	N/A	N/A	0.4	QM
114	A	Door	Ctr	Rgt jamb	I	N/A	N/A	0.1	QM
113	A	Door	Ctr	Rgt casing	I	N/A	N/A	0.2	QM
112	A	Door	Ctr	U Ctr	I	N/A	N/A	-0.1	QM
105	B	Wall	L Ctr		I	N/A	N/A	-0.1	QM
106	C	Wall	L Ctr		I	N/A	N/A	0.3	QM
108	C	Ceiling			I	N/A	N/A	-0.1	QM
107	D	Wall	L Ctr		I	N/A	N/A	0.1	QM
Interior Room 036 Number Only									
121	A	Wall	L Ctr		P	N/A	N/A	0.1	QM
126	A	Ceiling			P	N/A	N/A	-0.2	QM
127	A	Window	Ctr	Sash	P	N/A	N/A	0.5	QM
128	A	Window	Ctr	Apron	P	N/A	N/A	0.2	QM
131	A	Door	Ctr	Rgt jamb	P	N/A	N/A	0.5	QM
130	A	Door	Ctr	Rgt casing	P	N/A	N/A	0.6	QM
129	A	Door	Ctr	U Ctr	P	N/A	N/A	0.0	QM
122	B	Wall	L Ctr		P	N/A	N/A	-0.1	QM
123	C	Wall	L Ctr		P	N/A	N/A	0.3	QM
125	C	Ceiling			P	N/A	N/A	0.0	QM
124	D	Wall	L Ctr		P	N/A	N/A	0.0	QM
Interior Room 037 Number Only									
132	A	Wall	L Ctr		P	N/A	N/A	0.2	QM
137	A	Ceiling			P	N/A	N/A	-0.3	QM
138	A	Window	Ctr	Sash	P	N/A	N/A	0.4	QM
139	A	Window	Ctr	Apron	P	N/A	N/A	0.1	QM
142	A	Door	Ctr	Rgt jamb	P	N/A	N/A	0.5	QM
141	A	Door	Ctr	Rgt casing	P	N/A	N/A	0.3	QM
140	A	Door	Ctr	U Ctr	P	N/A	N/A	-0.3	QM
133	B	Wall	L Ctr		P	N/A	N/A	-0.2	QM
134	C	Wall	L Ctr		P	N/A	N/A	0.0	QM
136	C	Ceiling			P	N/A	N/A	0.0	QM
135	D	Wall	L Ctr		P	N/A	N/A	-0.3	QM
Interior Room 038 38 B									
143	A	Wall	L Ctr		P	N/A	N/A	0.0	QM
154	A	Wall	L Ctr		P	N/A	N/A	0.0	QM
148	A	Ceiling			P	N/A	N/A	-0.2	QM
159	A	Ceiling			P	N/A	N/A	-0.1	QM
149	A	Window	Ctr	Sash	P	N/A	N/A	0.4	QM
150	A	Window	Ctr	Apron	P	N/A	N/A	0.5	QM
153	A	Door	Ctr	Rgt jamb	P	N/A	N/A	0.4	QM
162	A	Door	Ctr	Rgt jamb	P	N/A	N/A	0.2	QM
165	A	Door	Ctr	Rgt jamb	P	N/A	N/A	0.0	QM
152	A	Door	Ctr	Rgt casing	P	N/A	N/A	0.6	QM
161	A	Door	Ctr	Rgt casing	P	N/A	N/A	0.3	QM
164	A	Door	Ctr	Rgt casing	P	N/A	N/A	-0.1	QM
151	A	Door	Ctr	U Rgt	P	N/A	N/A	0.0	QM
160	A	Door	Ctr	U Lft	P	N/A	N/A	-0.2	QM
163	A	Door	Ctr	U Ctr	P	N/A	N/A	-0.1	QM
144	B	Wall	L Ctr		P	N/A	N/A	-0.1	QM
155	B	Wall	L Ctr		P	N/A	N/A	0.1	QM
145	C	Wall	L Ctr		P	N/A	N/A	0.3	QM
156	C	Wall	L Ctr		P	N/A	N/A	0.0	QM

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), USARC, report 2

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
147	C	Ceiling			P	N/A	N/A	0.0	QM
158	C	Ceiling			P	N/A	N/A	0.1	QM
146	D	Wall	L Ctr		P	N/A	N/A	0.1	QM
157	D	Wall	L Ctr		P	N/A	N/A	0.1	QM
Interior Room 042 Number Only									
166	A	Wall	L Ctr		P	N/A	N/A	0.0	QM
173	A	Floor			P	N/A	N/A	0.5	QM
171	A	Ceiling			P	N/A	N/A	0.3	QM
176	A	Door	Ctr	Rgt jamb	P	N/A	N/A	0.4	QM
175	A	Door	Ctr	Rgt casing	P	N/A	N/A	0.3	QM
174	A	Door	Ctr	U Lft	P	N/A	N/A	-0.3	QM
167	B	Wall	L Ctr		P	N/A	N/A	-0.1	QM
168	C	Wall	L Ctr		P	N/A	N/A	0.3	QM
172	C	Floor			P	N/A	N/A	-0.1	QM
170	C	Ceiling			P	N/A	N/A	0.6	QM
169	D	Wall	L Ctr		P	N/A	N/A	-0.1	QM
Interior Room 044 Number Only									
177	A	Wall	L Ctr		P	N/A	N/A	-0.3	QM
182	A	Ceiling			P	N/A	N/A	-0.2	QM
183	A	Window	Ctr	Sash	P	N/A	N/A	0.3	QM
184	A	Window	Ctr	Apron	P	N/A	N/A	0.4	QM
187	A	Door	Ctr	Rgt jamb	P	N/A	N/A	0.4	QM
186	A	Door	Ctr	Rgt casing	P	N/A	N/A	0.5	QM
185	A	Door	Ctr	U Ctr	P	N/A	N/A	-0.2	QM
178	B	Wall	L Ctr		P	N/A	N/A	-0.2	QM
179	C	Wall	L Ctr		P	N/A	N/A	0.0	QM
181	C	Ceiling			P	N/A	N/A	-0.1	QM
180	D	Wall	L Ctr		P	N/A	N/A	-0.1	QM
Interior Room 045 Bathroom									
189	A	Wall	L Ctr		I	Ceramic	Yellow	>9.9	QM
188	A	Chair rail	Ctr		I	Drywall	White	0.0	QM
199	A	Floor			I	N/A	N/A	-0.2	QM
197	A	Ceiling			I	N/A	N/A	0.2	QM
204	A	Door	Rgt	Rgt jamb	I	N/A	N/A	0.3	QM
203	A	Door	Rgt	Rgt casing	I	N/A	N/A	0.4	QM
202	A	Door	Rgt	U Ctr	I	N/A	N/A	-0.2	QM
191	B	Wall	L Ctr		I	Ceramic	Yellow	>9.9	QM
190	B	Wall	U Ctr		I	Drywall	White	0.0	QM
193	C	Wall	L Ctr		I	Ceramic	Yellow	>9.9	QM
192	C	Wall	U Ctr		I	Drywall	White	-0.1	QM
198	C	Floor			I	N/A	N/A	-0.1	QM
196	C	Ceiling			I	N/A	N/A	0.0	QM
200	C	Window	Rgt	Well	I	N/A	N/A	0.1	QM
201	C	Window	Rgt	Apron	I	N/A	N/A	0.1	QM
195	D	Wall	L Ctr		I	Ceramic	Yellow	>9.9	QM
194	D	Wall	U Ctr		I	Drywall	White	0.2	QM
Interior Room 047 Number Only									
205	A	Wall	L Ctr		P	N/A	N/A	0.3	QM
210	A	Ceiling			P	N/A	N/A	-0.1	QM
211	A	Window	Ctr	Sash	P	N/A	N/A	0.3	QM
212	A	Window	Ctr	Apron	P	N/A	N/A	0.2	QM
215	A	Door	Ctr	Rgt jamb	P	N/A	N/A	-0.1	QM
214	A	Door	Ctr	Rgt casing	P	N/A	N/A	-0.1	QM

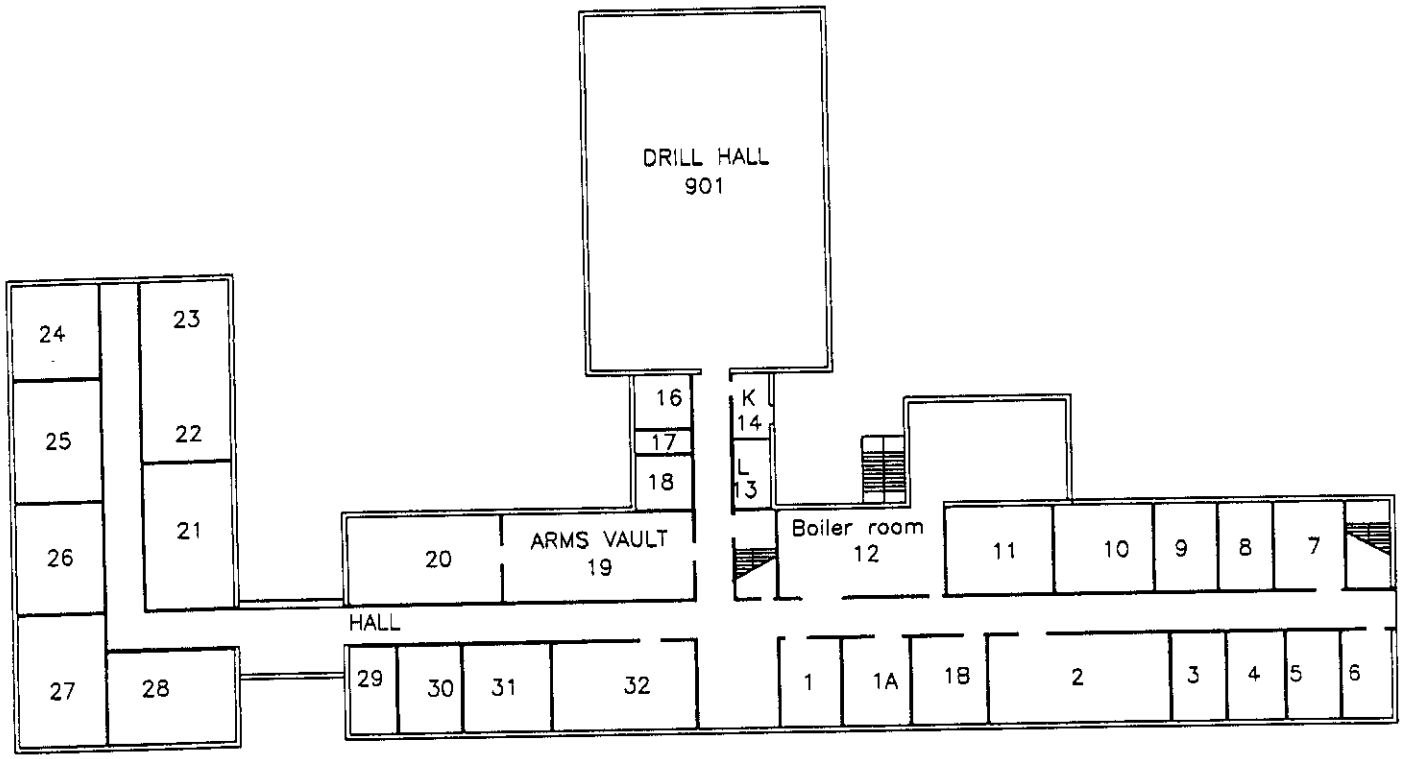
DETAILED REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), USARC, report 2

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
213	A	Door	Ctr	U Ctr	P	N/A	N/A	0.0	QM
206	B	Wall	L Ctr		P	N/A	N/A	0.1	QM
207	C	Wall	L Ctr		P	N/A	N/A	0.2	QM
209	C	Ceiling			P	N/A	N/A	0.1	QM
208	D	Wall	L Ctr		P	N/A	N/A	-0.3	QM
Interior Room 048 Number Only									
216	A	Wall	L Ctr		P	N/A	N/A	-0.1	QM
221	A	Ceiling			P	N/A	N/A	0.2	QM
222	A	Window	Ctr	Well	P	N/A	N/A	-0.1	QM
223	A	Window	Ctr	Apron	P	N/A	N/A	0.5	QM
226	A	Door	Ctr	Rgt jamb	P	N/A	N/A	-0.1	QM
225	A	Door	Ctr	Rgt casing	P	N/A	N/A	-0.2	QM
224	A	Door	Ctr	U Ctr	P	N/A	N/A	-0.1	QM
217	B	Wall	L Ctr		P	N/A	N/A	-0.2	QM
218	C	Wall	L Ctr		P	N/A	N/A	0.1	QM
220	C	Ceiling			P	N/A	N/A	0.0	QM
219	D	Wall	L Ctr		P	N/A	N/A	-0.1	QM
Interior Room 901 Drill Hall									
090	A	Wall	L Ctr		I	N/A	N/A	0.1	QM
100	A	Floor			I	N/A	N/A	-0.1	QM
098	A	Door	Ctr	Rgt casing	I	N/A	N/A	0.4	QM
096	A	Door	Ctr	Lft casing	I	N/A	N/A	-0.1	QM
097	A	Door	Ctr	Lft jamb	I	N/A	N/A	0.2	QM
101	A	Door	Ctr	U Ctr	I	Metal	White	0.0	QM
091	B	Wall	L Ctr		I	N/A	N/A	0.3	QM
094	B	Door	Ctr	Rgt casing	P	Metal	Cream	>9.9	QM
095	B	Door	Ctr	Lft casing	P	Metal	Cream	>9.9	QM
092	C	Wall	L Ctr		I	N/A	N/A	0.3	QM
099	C	Floor			I	N/A	N/A	-0.3	QM
093	D	Wall	L Ctr		I	N/A	N/A	0.0	QM
103	D	Door	Ctr	Rgt jamb	I	Metal	White	9.2	QM
102	D	Door	Ctr	Rgt casing	I	Metal	White	6.9	QM
Interior Room 902 Number Only									
227	A	Wall	L Ctr		P	N/A	N/A	0.1	QM
234	A	Ceiling			P	N/A	N/A	0.1	QM
237	A	Door	Ctr	Rgt jamb	P	N/A	N/A	0.5	QM
236	A	Door	Ctr	Rgt casing	P	N/A	N/A	0.5	QM
235	A	Door	Ctr	U Ctr	P	N/A	N/A	0.0	QM
228	B	Wall	L Ctr		P	N/A	N/A	0.2	QM
229	C	Wall	L Ctr		P	N/A	N/A	-0.1	QM
233	C	Ceiling			P	N/A	N/A	0.1	QM
230	D	Wall	L Ctr		P	N/A	N/A	0.1	QM
231	D	Window	Ctr	Well	P	N/A	N/A	0.3	QM
232	D	Window	Ctr	Apron	P	N/A	N/A	0.3	QM
Interior Room 903 Bathroom									
243	A	Stairs	Ctr	Wall	P	Metal	Black	0.3	QM
238	A	Stairs	Ctr	Treads	P	N/A	N/A	0.0	QM
239	A	Stairs	Ctr	Risers	P	N/A	N/A	-0.2	QM
240	A	Stairs	Ctr	Newel post	P	Metal	Black	1.0	QM
242	A	Stairs	Ctr	Balusters	P	Metal	Black	0.7	QM
241	A	Stairs	Ctr	Railing cap	P	Metal	Black	0.2	QM
Interior Room 904 Stairway 1									

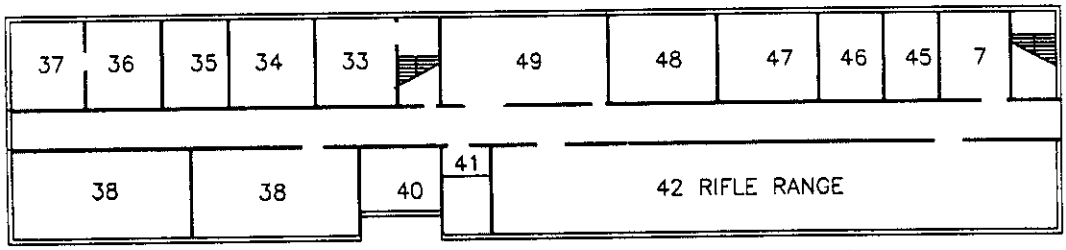
DETAILED REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), USARC, report 2

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
117	A	Stairs	Ctr	Newel post	P	Metal	Black	1.3	QM
119	A	Stairs	Ctr	Balusters	P	Metal	Black	1.0	QM
118	A	Stairs	Ctr	Railing cap	P	Metal	Black	1.0	QM
Calibration Readings									
001								0.9	TC
002								0.9	TC
003								0.8	TC

---- End of Readings ----



I 2710 CENTRAL AVE ST PETERSBURG, FL. 33712	USARC WI042 First Floor	Floor Plan SCALE: NTS



I 2710 CENTRAL AVE ST PETERSBURG, FL. 33712	USARC WI042 Second Floor	Floor Plan SCALE: NTS

SUMMARY REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), Motor Pool

Inspection Date: 12/16/02
Report Date: 10/6/2005
Abatement Level: 1.0
Report No. S#01908 - 12/16/02 14:21
Total Readings: 26 Actionable: 10
Job Started: 12/16/02 14:21
Job Finished: 12/16/02 14:53

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Open Bay									
020	A	Door	Ctr	Rgt casing	F	Metal	Brown	>9.9	QM
021	A	Door	Ctr	Lft casing	F	Metal	Brown	>9.9	QM
024	B	Column	Lft	U column	I	Metal	Yellow	>9.9	QM
025	B	Column	Lft	L column	I	Metal	Yellow	7.1	QM
Interior Room 001 Open Bay									
013	A	Door	Rgt	Rgt jamb	I	Metal	Tan	5.0	QM
012	A	Door	Rgt	Rgt casing	I	Metal	Tan	5.6	QM
014	A	Column	Ctr	U column	F	Wood	Grey	5.4	QM
015	A	Column	Ctr	L column	F	Wood	Yellow	6.9	QM
010	C	Door	Lft	Rgt jamb	I	Metal	Tan	5.4	QM
009	C	Door	Lft	Rgt casing	I	Metal	Tan	>9.9	QM
Calibration Readings									

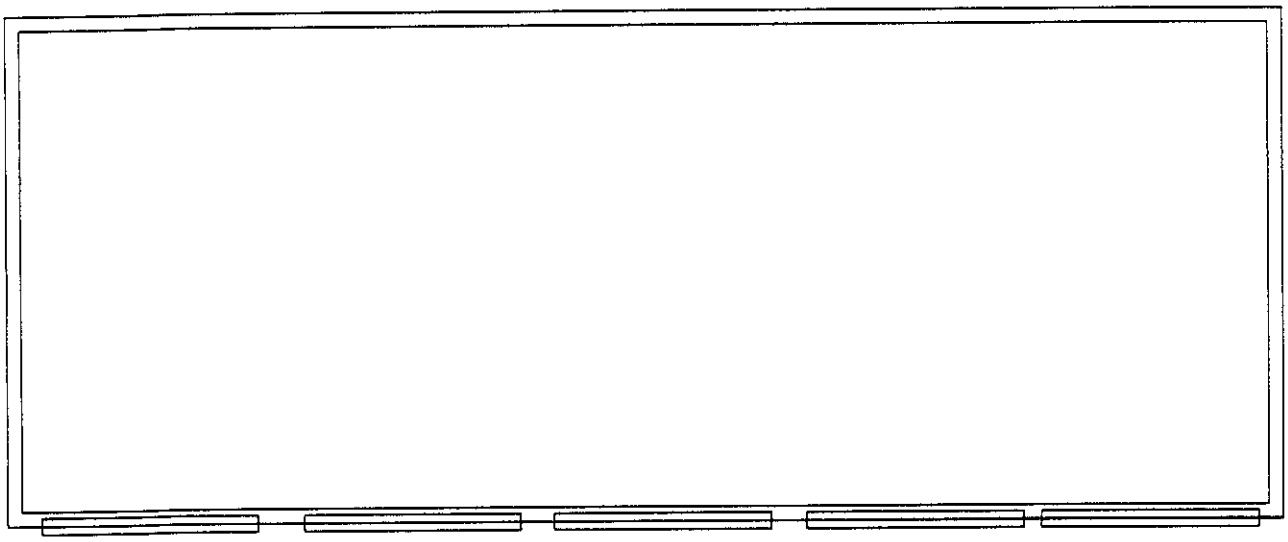
---- End of Readings ----

DETAILED REPORT OF LEAD PAINT INSPECTION FOR: Milwaukee (Logan), Motor Pool

Inspection Date: 12/16/02
Report Date: 10/6/2005
Abatement Level: 1.0
Report No. S#01908 - 12/16/02 14:21
Total Readings: 26
Job Started: 12/16/02 14:21
Job Finished: 12/16/02 14:53

Reading No.	Wall	Structure	Location	Member	Paint Cond	Substrate	Color	Lead (mg/cm²)	Mode
Exterior Room 001 Open Bay									
020	A	Door	Ctr	Rgt casing	F	Metal	Brown	>9.9	QM
021	A	Door	Ctr	Lft casing	F	Metal	Brown	>9.9	QM
019	B	Wall	L Lft		I	N/A	N/A	0.0	QM
018	B	Wall	L Rgt		I	N/A	N/A	0.0	QM
023	B	Door	Lft	L Ctr	I	Metal	Brown	0.1	QM
022	B	Door	Lft	U Ctr	I	Metal	Brown	0.2	QM
024	B	Column	Lft	U column	I	Metal	Yellow	>9.9	QM
025	B	Column	Lft	L column	I	Metal	Yellow	7.1	QM
Interior Room 001 Open Bay									
004	A	Wall	L Ctr		I	N/A	N/A	0.2	QM
017	A	Floor			I	N/A	N/A	0.0	QM
013	A	Door	Rgt	Rgt jamb	I	Metal	Tan	5.0	QM
012	A	Door	Rgt	Rgt casing	I	Metal	Tan	5.6	QM
011	A	Door	Rgt	U Ctr	I	Metal	Tan	0.1	QM
014	A	Column	Ctr	U column	F	Wood	Grey	5.4	QM
015	A	Column	Ctr	L column	F	Wood	Yellow	6.9	QM
005	B	Wall	L Ctr		I	N/A	N/A	0.1	QM
006	C	Wall	L Ctr		I	N/A	N/A	0.0	QM
016	C	Floor			I	N/A	N/A	-0.2	QM
010	C	Door	Lft	Rgt jamb	I	Metal	Tan	5.4	QM
009	C	Door	Lft	Rgt casing	I	Metal	Tan	>9.9	QM
007	D	Wall	L Ctr		I	N/A	N/A	0.1	QM
008	D	Door	Ctr	U Ctr	I	N/A	N/A	0.1	QM
Calibration Readings									
001								1.1	TC
002								1.0	TC
003								0.9	TC
026								-0.1	QM

---- End of Readings ----



5 BAY OMS

No Samples Taken

..I 2710 CENTRAL AVE ST PETERSBURG, FL. 33712	USARC WI-042 OMS	Floor Plan SCALE: NTS

APPENDIX D

Radon Monitoring Report

MILWAUKEE USARTC
ATTN: KEVIN DAVENPORT
4828 WEST SILVER SPRINGS DR
BLDG 313
MILWAUKEE, WI 53218

Acct. No. 0409260

LANDAUER

Landauer, Inc. 2 Science Road Glenwood, Illinois 60425-1586
Telephone: (800) 528-8327 Facsimile: (708) 755-7048

Detector Number	Detector Type	Starting Date	Ending Date	Field Data / Comments	Exposure pCi/l-days	Avg. Radon Conc. pCi/l	
4399907	DRN	07-JAN-00	08-FEB-01	RM 317 RM 207	166.3	0.4	M.I.S.S Bldg 317
4399921	DRN	17-MAY-00	07-FEB-01	146	134.6	0.5	MADison AFRC
4399923	DRN	04-FEB-00	30-JAN-01	RM 25	491.8	1.4	M.Iwaukee Logan
4399924	DRN	04-FEB-00	30-JAN-01	RM 35	508.1	1.4	M.Iwaukee Logan
4399973	DRN	17-MAY-00	07-FEB-01	SUPPLY	186.8	0.7	Madison AFRC
4400004	DRN	04-FEB-00	30-JAN-01	RM 4	985.3	2.7	M.Iwaukee Logan
4400017	DRN	17-MAY-00	07-FEB-01	145	105.2	0.4	Madison AFRC
4400070	DRN	17-MAY-00	07-FEB-01	144	71.3	0.3	Madison AFRC
4400073	DRN	07-JAN-00	08-FEB-01	BLDG 313 R&V MAINT FOREMAN	319.1	0.8	M.I.S.S Bldg 313
4400080	DRN	17-MAY-00	14-DEC-00	OMS OFFICE	243.7	1.2	Madison AFRC
4400084	DRN	07-JAN-00	08-FEB-01	NO GOLD SEAL BLDG 317 RM 145	243.7	0.6	M.I.S.S Bldg 317
4400087	DRN	07-JAN-00	08-FEB-01	RM 317 RM 214	161.8	0.4	M.I.S.S Bldg 317
4400093	DRN	04-FEB-00	30-JAN-01	RM 5	802.7	2.2	M.Iwaukee Logan
4400103	DRN	07-JAN-00	08-FEB-01	RM 317 RM 246	157.3	0.4	M.I.S.S Bldg 317

(1) (2) (3) (4) (5) (6) (7) (8)

O.C. Release	Process No.	Report Date	Date Received
LMR	A19821	23-MAR-01	26-FEB-01

Radon Monitoring Report

MILWAUKEE USARTC
ATTN: KEVIN DAVENPORT
4828 WEST SILVER SPRINGS DR
BLDG 313
MILWAUKEE, WI 53218

Acct. No. 0409260

LANDAUER

Landauer, Inc. 2 Science Road Glenwood, Illinois 60425-1586
Telephone: (800) 528-8327 Facsimile: (708) 755-7048

Detector Number	Detector Type	Starting Date	Ending Date	Field Data / Comments	Exposure pCi/l days	Avg. Radon Conc. pCi/l	
4400111	DRN	07-JAN-00	08-FEB-01	BLDG 313 ADMIN OFFICE	680.5	1.7	M.ISS - Bldg 313
4400130	DRN	04-FEB-00	30-JAN-01	RM 37	838.1	2.3	M.Walker Logan
4400135	DRN	07-JAN-00	08-FEB-01	BLDG 307 RM 4	415.6	1.0	M ISS - Bldg 307
4400141	DRN	07-JAN-00	08-FEB-01	BLDG 307 MAIL RM	335.0	0.8	M.ISS Bldg 307
4400151	DRN	07-JAN-00	08-FEB-01	BLDG 308 UNIT ADMIN	582.4	1.5	M.ISS Bldg 308
4400154	DRN	07-JAN-00	08-FEB-01	BLDG 313 ENVIR OFFICE	748.5	1.9	M.ISS Bldg 313
4400158	DRN	07-JAN-00	08-FEB-01	RM 317 RM 109	170.9	0.4	M.ISS Bldg 317
4400164	DRN	04-FEB-00	30-JAN-01	RM 39	443.3	1.2	M.Walker Logan
4400166	DRN	04-FEB-00	30-JAN-01	RM 3	508.1	1.4	M.Walker Logan
4400175	DRN	07-JAN-00	08-FEB-01	RM 317 RM 135	348.9	0.9	M.ISS Bldg 317
4400189	DRN	07-JAN-00	08-FEB-01	BLDG 307 RM 16	291.6	0.7	M.ISS Bldg 307
4400213	DRN	07-JAN-00	08-FEB-01	RM 317 RM 114	381.1	1.0	M.ISS Bldg 317

(1) (2) (3) (4) (5) (6) (7) (8)

Q.C. Release	Process No.	Report Date	Date Received
LMR	A19821	23-MAR-01	26-FEB-01

APPENDIX E

United States Department of Commerce
National Institute of Standards and Technology

NVLAP®

ISO/IEC 17025:1999
ISO 9002:1994

Certificate of Accreditation

DEPARTMENT OF COMMERCE ★ UNITED STATES OF AMERICA ★

A.E.S.L. ENVIRONMENTAL LABORATORY
TEMPE, AZ

is recognized by the National Voluntary Laboratory Accreditation Program for satisfactory compliance with criteria set forth in NIST Handbook 150:2001, all requirements of ISO/IEC 17025:1999, and relevant requirements of ISO 9002:1994. Accreditation is awarded for specific services, listed on the Scope of Accreditation, for:

BULK ASBESTOS FIBER ANALYSIS

March 31, 2006
Effective through

For the National Institute of Standards and Technology
NVLAP Lab Code: 200303-0

United States Department of Commerce
National Institute of Standards and Technology

NVLAP®

ISO/IEC 17025:1999
ISO 9002:1994

Certificate of Accreditation

DEPARTMENT OF COMMERCE * UNITED STATES OF AMERICA *

A.E.S.L. ENVIRONMENTAL LABORATORY
TEMPE, AZ

is recognized by the National Voluntary Laboratory Accreditation Program for satisfactory compliance with criteria set forth in NIST Handbook 150:2001, all requirements of ISO/IEC 17025:1999, and relevant requirements of ISO 9002:1994. Accreditation is awarded for specific services, listed on the Scope of Accreditation, for:

BULK ASBESTOS FIBER ANALYSIS

March 31, 2005
Effective through

For the National Institute of Standards and Technology
NVLAP Lab Code: 200303-0

NVLAP-01C (08-01)

United States Department of Commerce
National Institute of Standards and Technology

NVLAP®

ISO/IEC 17025:1999
ISO 9002:1994

Certificate of Accreditation

A.E.S.L. ENVIRONMENTAL LABORATORY
TEMPE, AZ

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BULK ASBESTOS FIBER ANALYSIS

March 31, 2004

Effective through

For the National Institute of Standards and Technology
NVLAP Lab Code: 200303-0

NVLAP-01C (C)

APPENDIX F

DIVISION OF PUBLIC HEALTH

1 WEST WILSON STREET
P O BOX 2659
MADISON WI 53701-2659

608-261-6876
FAX: 608-266-9711
dhfs.wisconsin.gov

Jim Doyle
Governor

ne Nelson
cretary

State of Wisconsin
Department of Health and Family Services

January 18, 2005

GIL BAKSHI
2710 CENTRAL AVE
SAINT PETERSBURG FL 33712 ID# AII-103053

Your new Wisconsin asbestos/lead (Pb) certification card is enclosed. This card **must** be with you at regulated asbestos/lead work sites. The diagram explains the different parts of the card. Please note the expiration date may be different from the training due date. Contact our office if any of the information on the card is incorrect.

Renewal of Certification

We do not send renewal applications to you. Make sure you complete required refresher training and send in your renewal application at least one month before your current card expires. You may **not** perform regulated asbestos or lead activities after the certification expiration date listed on your card even if you have applied for, but have not yet received your renewal certification card.

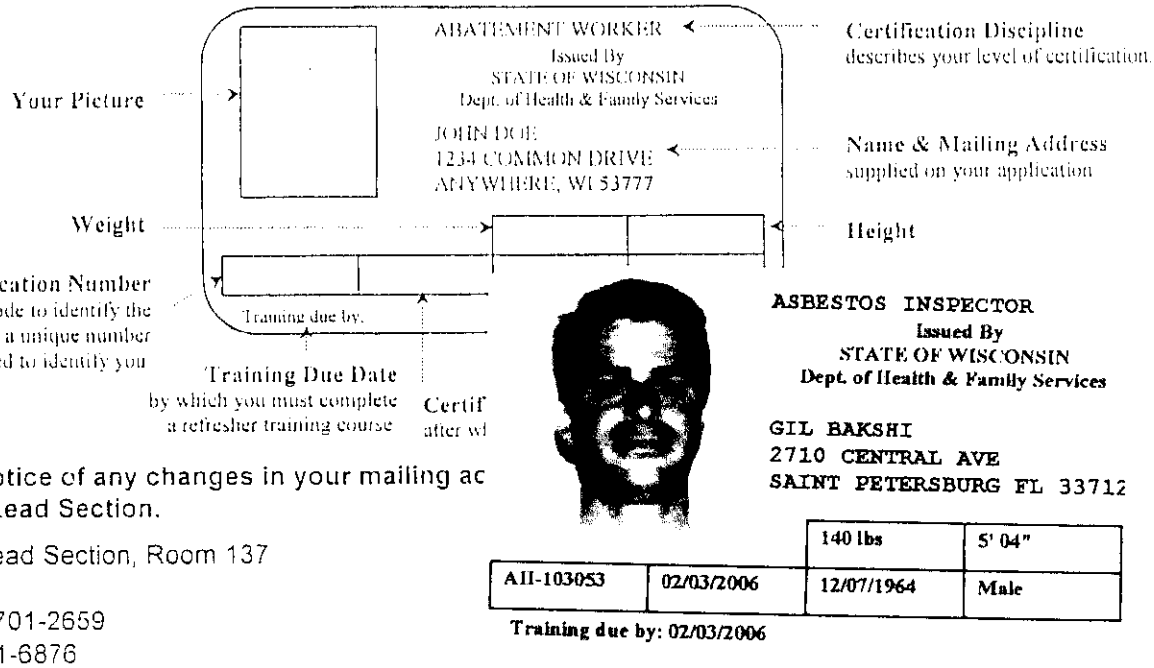
To renew your certification, send in the application found on the Internet at dhfs.wisconsin.gov. (From the Department of Health and Family Services home page, click on "Topics A-Z", then search for "asbestos" or "lead".) Completed applications are processed in the order they are received in our office.

Refresher Training

To receive your renewal certification card before the expiration date, complete refresher training 30-90 days before your training due date and then immediately send in your renewal application. For **asbestos disciplines**, your expiration date cannot be extended by a full 12 months if you complete refresher training earlier than 90 days before your training due date. For **lead disciplines**, there is no penalty if you complete refresher training earlier.

Lead Company Affiliation

To perform most regulated lead work, you must be affiliated with a certified Lead Company. If you did not list a certified lead company in the Company Information section of your certification application, a company application is enclosed. This must be completed and returned to the address on the application.



Send written notice of any changes in your mailing ac
Asbestos and Lead Section.

Asbestos and Lead Section, Room 137
P.O. Box 2659
Madison WI 53701-2659
phone: (608) 261-6876
fax: (608) 266-9711
email: plicasbestoslead@dhfs.state.wi.us
Internet: dhfs.wisconsin.gov

ASBESTOS INSPECTOR

Issued By
STATE OF WISCONSIN
Dept. of Health & Family Services

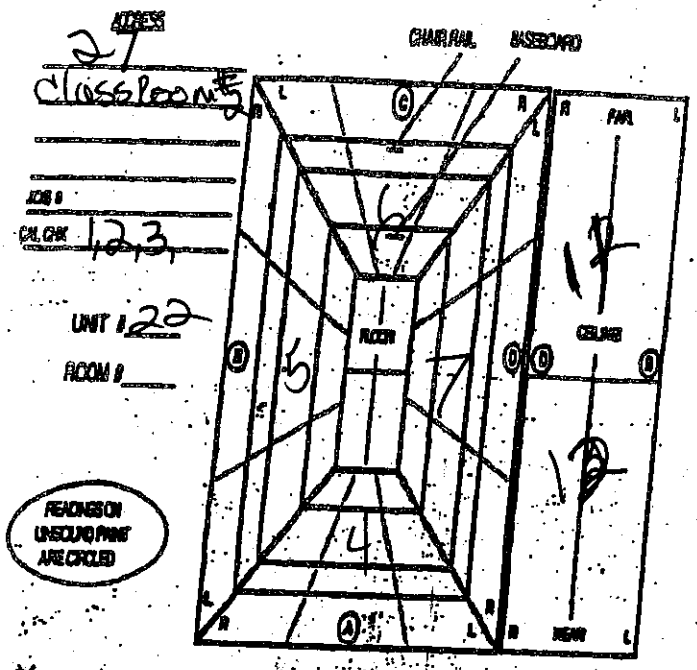
DAVID R TYLER
456 THANINGTON CLOSE
PALM HARBOR FL 34683

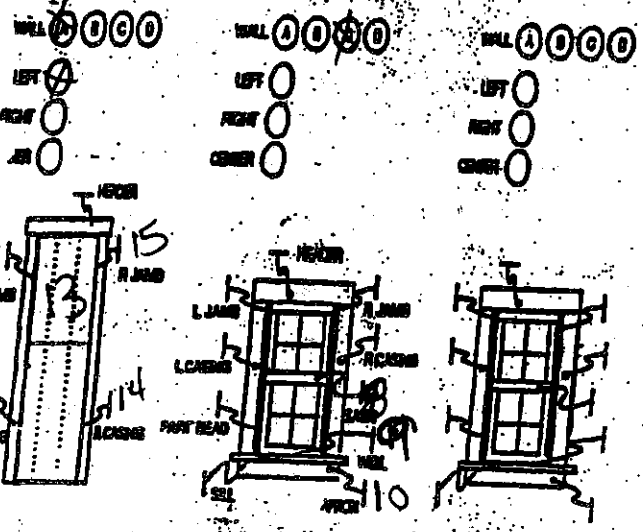
		190 lbs	5' 11"
AII-112386	09/09/2005	03/02/1950	Male

Training due by: 09/09/2005

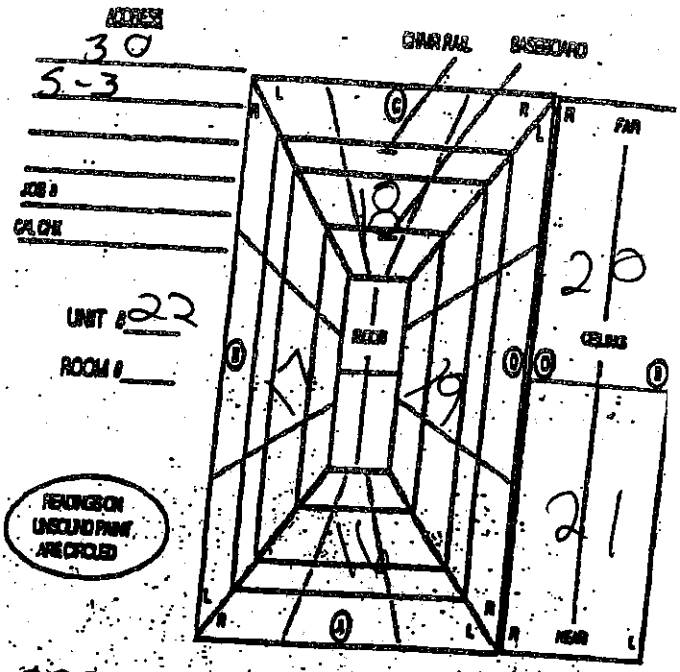
APPENDIX G

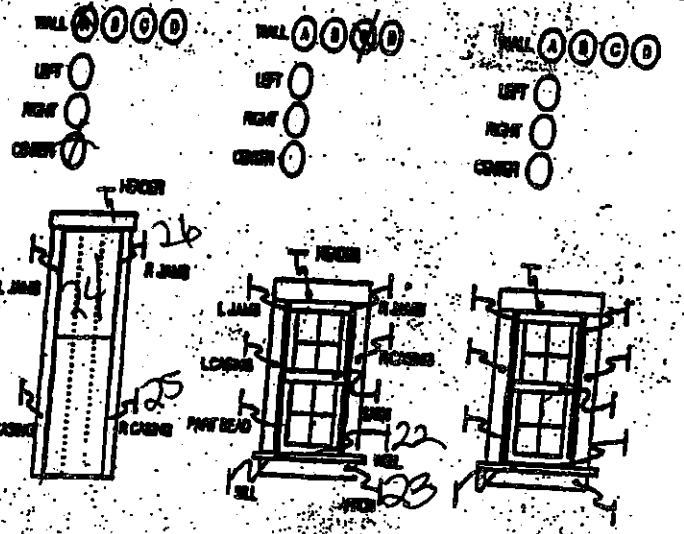
Milwaukee CLogan) US ARC WI 042
12-16-02-0956





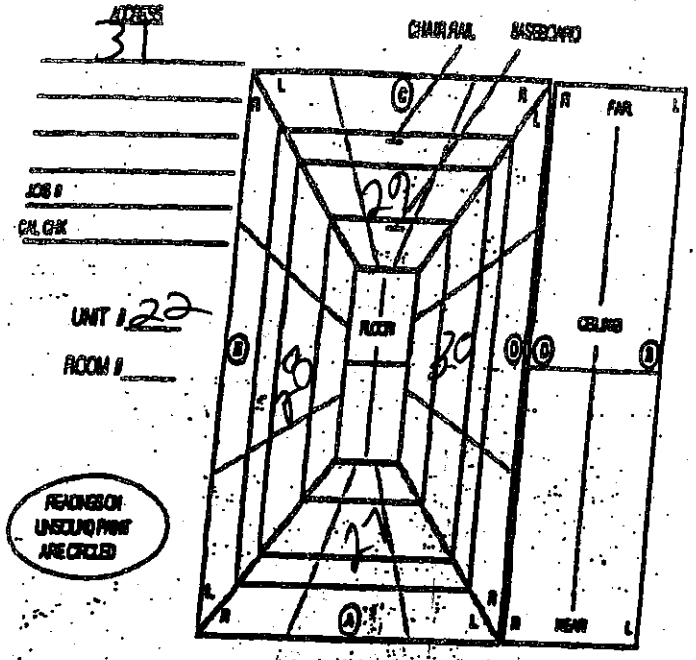
COMMENTS: Walls are White finish and of Concrete Block substrate. Windows are Brown Factory finish and of metal substrate. Window components are White finish and of wood substrate Doors are Natural finish and of wood substrate. Door Components are white finish and of metal substrate. Ceilings are white finish and of Drywall substrate. Walls have a yellow and a red stripe.

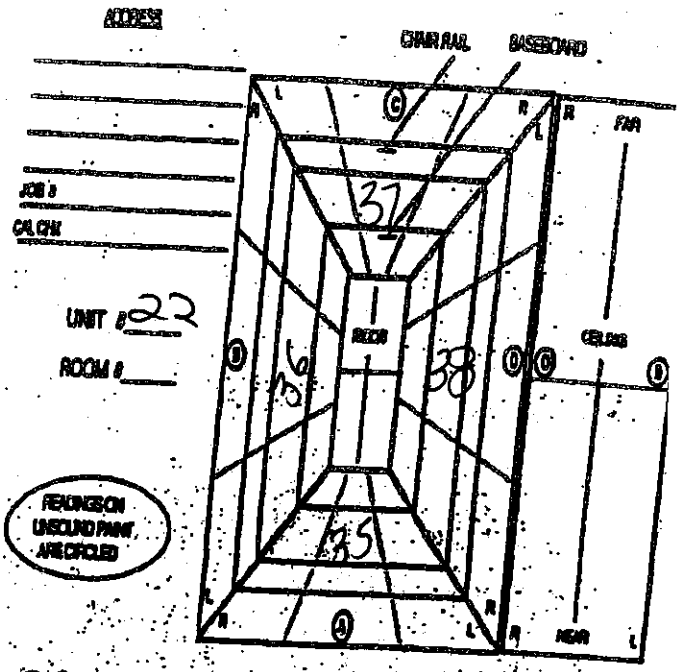


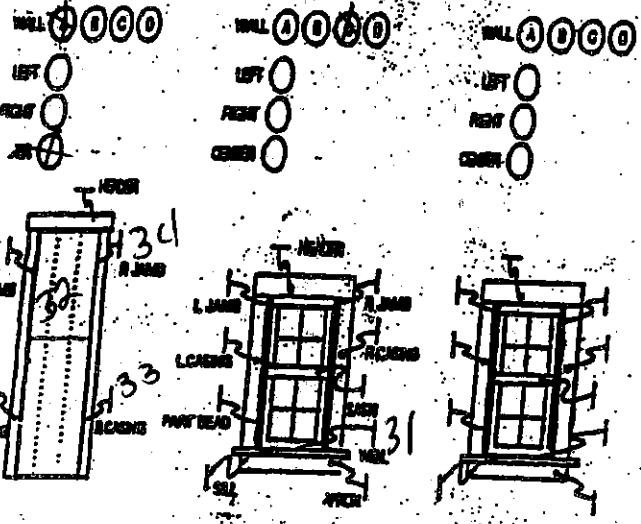


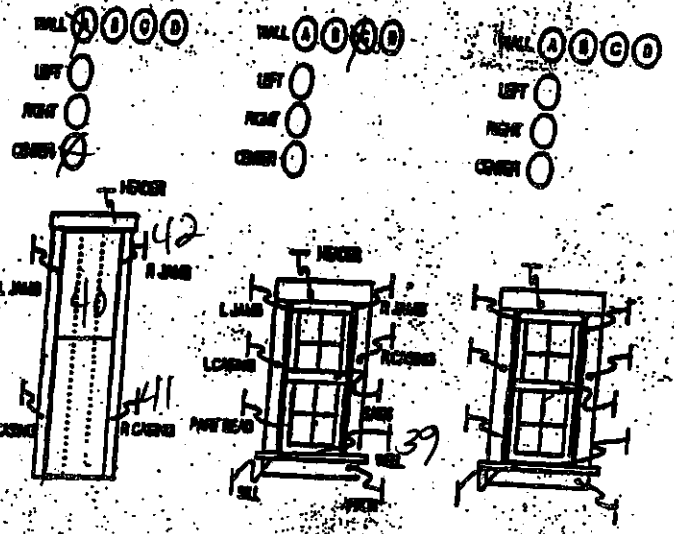
COMMENTS: Walls are Blue finish and of Concrete Blocks substrate. Windows are Brown factory finish and of Metal Substrate. Window Components are Blue finish and of wood substrate. Doors are natural finish and of wood substrate. Door components are Blue finish and of metal substrate. Ceiling are White finish and of Drywall substrate. Wall Band Dare of Drywall.

Milwaukee CLoganJusARC WI 42
12-16-02-0956





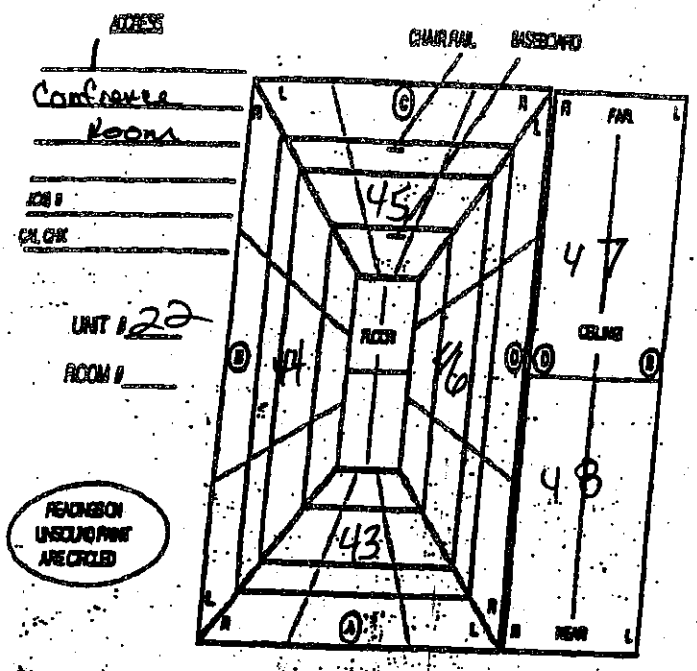


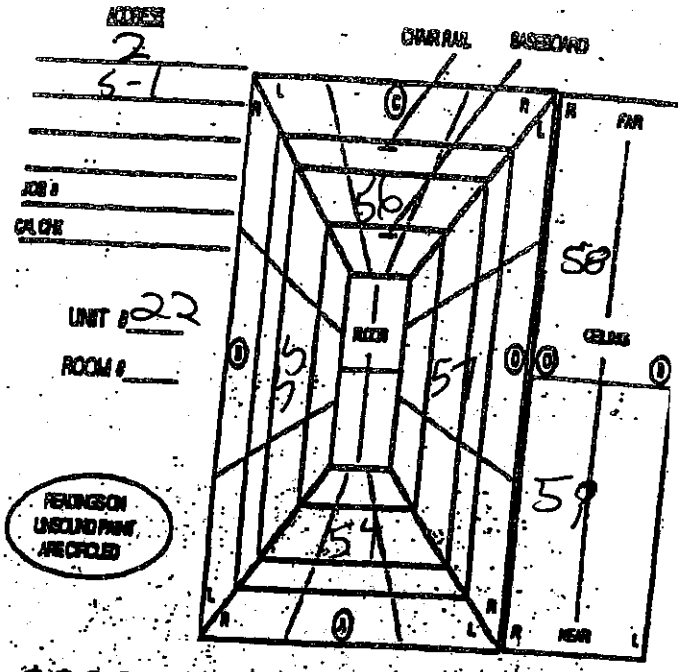


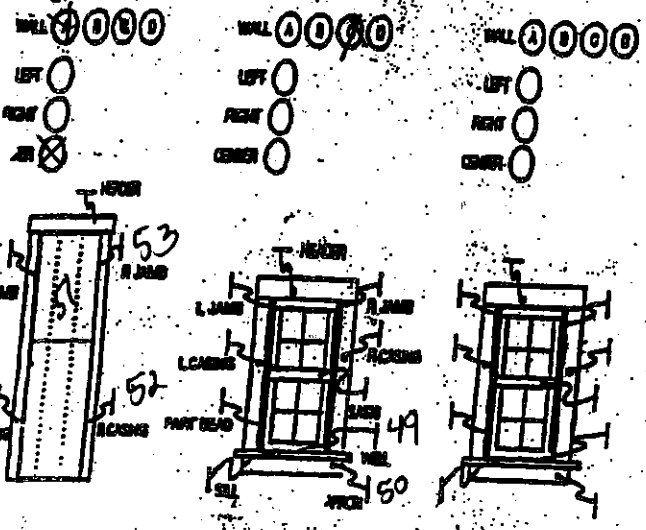
COMMENTS: Walls are white finish and of Concrete Block substrate. Windows are Brown Factory finish and of metal substrate. Window components are white finish and of wood substrate. Doors are Natural finish and of wood substrate. Door Components are White finish and of metal substrate. Ceilings are Drop finish and of tile substrate.

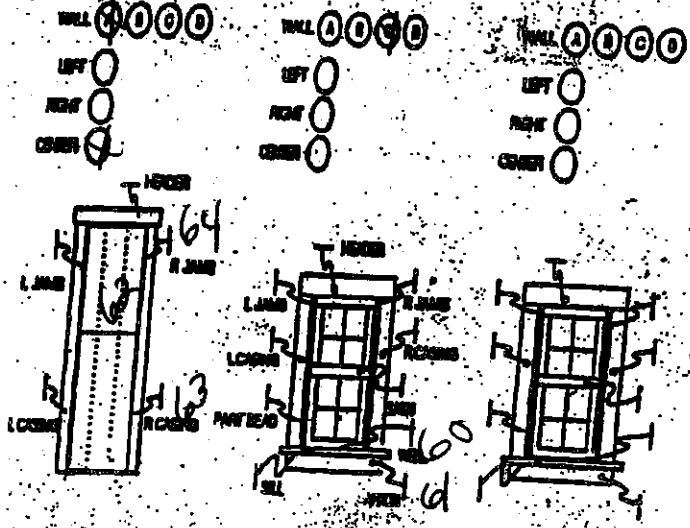
COMMENTS: Walls are white finish and of paneling substrate. Windows are Brown factory finish and of metal substrate. Window components are white finish and of wood substrate. Doors are Natural finish and of wood substrate. Door components are Brown finish and of metal substrate. Ceiling are Drop finish and of tile. substrate. Walls Board Dan tark Board

Milwaukee CLoganJusARC WI 042
12-16-02-0956





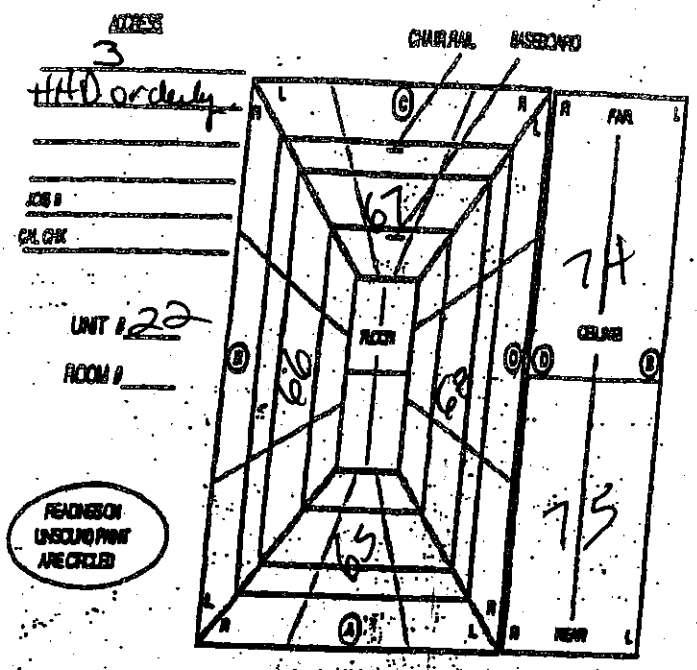


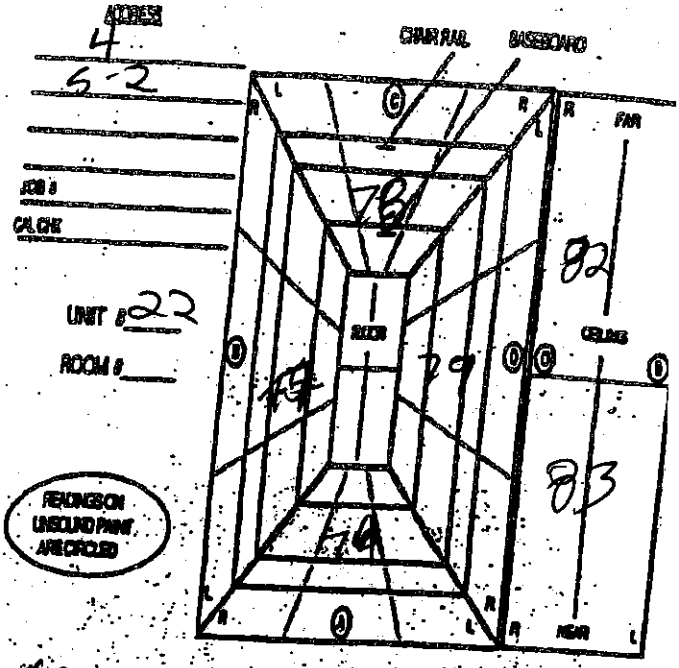


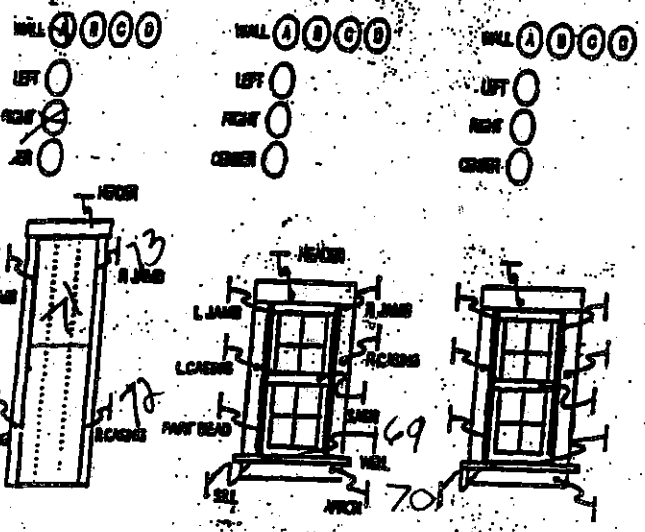
COMMENTS: Walls are white finish and of Drywall substrate. Windows are Brown Factor finish and of metal substrate. Window components are white finish and of wood substrate. Doors are Natural finish and of wood substrate. Door Componets are white finish and of metal substrate. Ceilings are White finish and of concrete substrate.

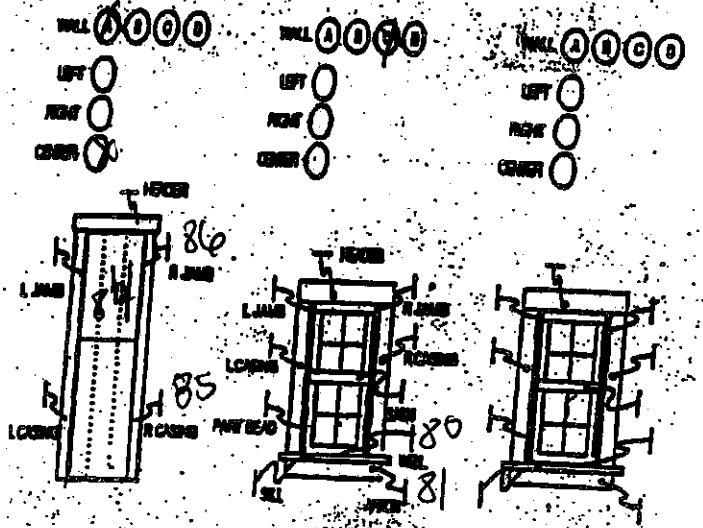
COMMENTS: Walls are white finish and of concrete block substrate. Windows are brown factory finish and of metal substrate. Window Componets are white finish and of wood substrate. Doors are Natural finish and of wood substrate. Door componets are white finish and of metal substrate. Ceiling are White finish and of Concrete substrate. Walls Board D. are of Drywall substrate.

Milwaukee (Logan) USARC WI 042
12-16-02-0956





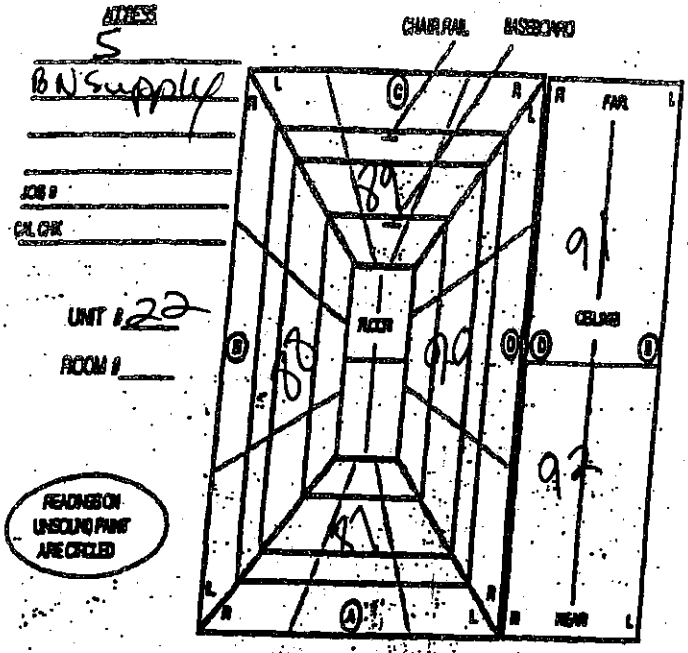


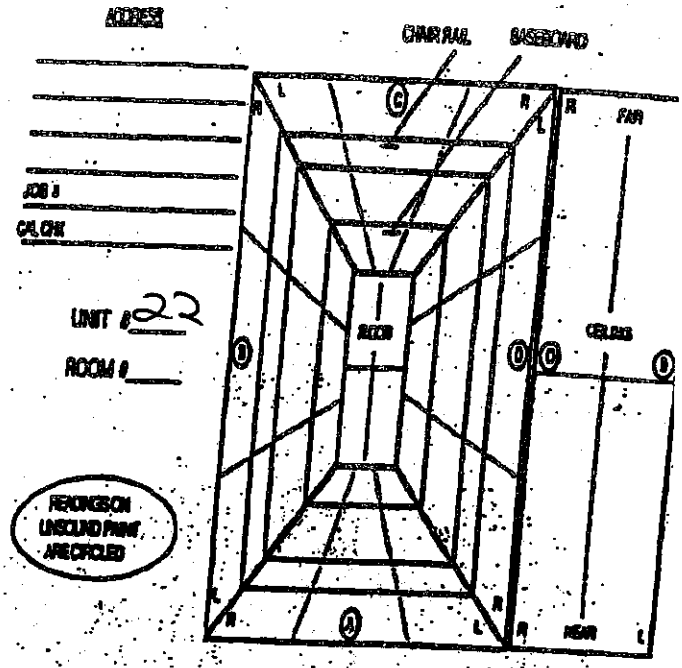


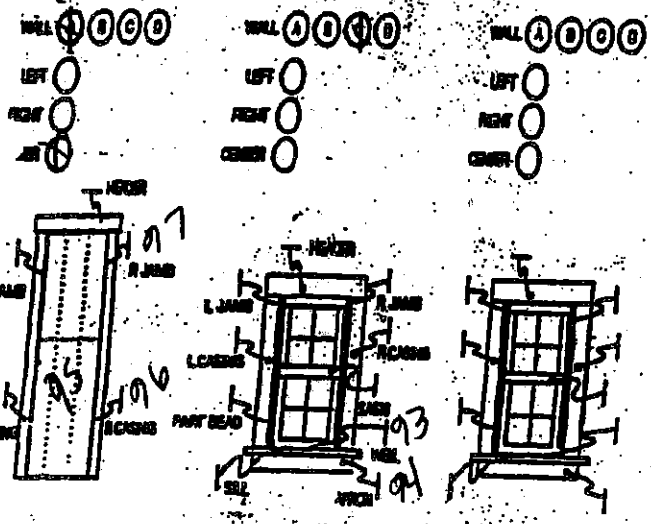
COMMENTS: Walls are white finish and of Concrete Block substrate. Windows are Brown Factory finish and of metal substrate. Window componets are white finish and of wood substrate Doors are natural finish and of wood substrate. Door Componets are White finish and of wood substrate. Ceilings are White finish and of concrete substrate. Walls B and D are of Drywall substrate.

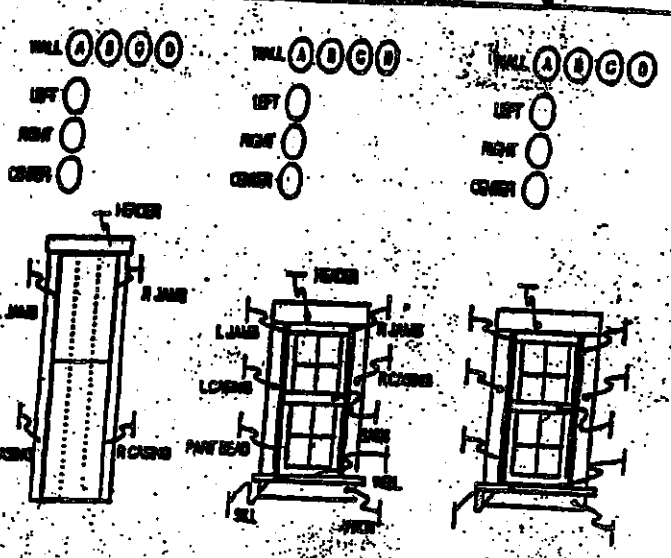
COMMENTS: Walls are White finish and of drywall substrate. Windows are Brown Factory finish and of metal substrate. Window componets are Grey finish and of wood substrate. Doors are natural finish and of wood substrate. Door componets are Grey finish and of metal substrate. Ceilings are White finish and of concrete substrate.

Milwaukee (Logan) USARC WI 042
12-16-02-0956





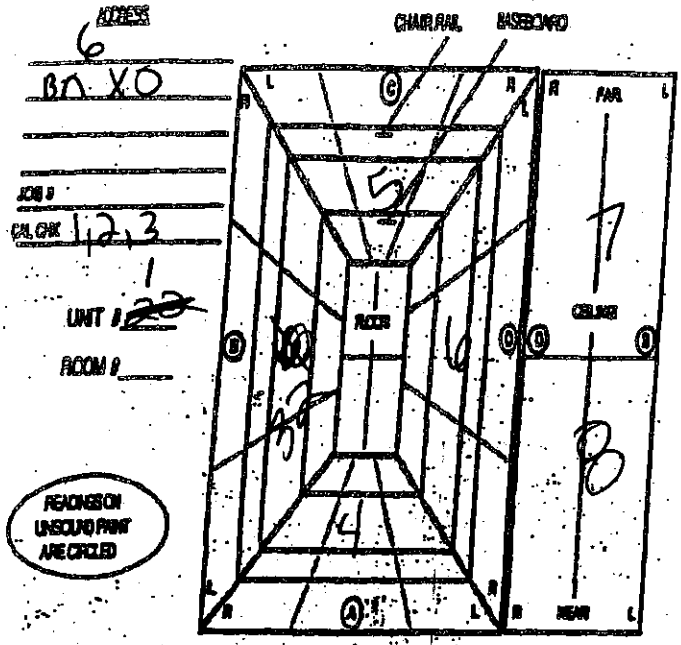


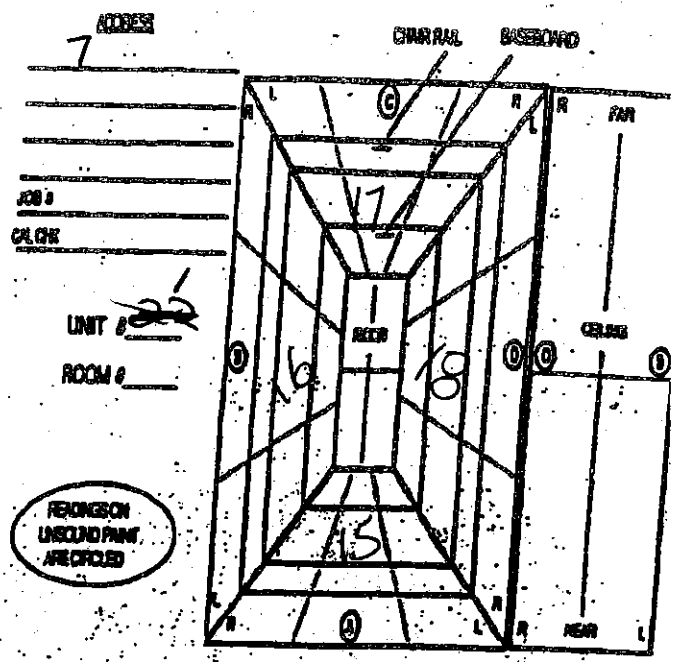


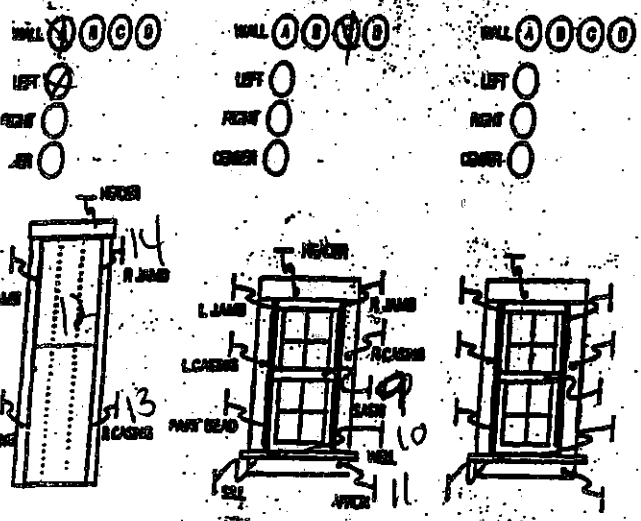
COMMENTS: Walls are white finish and of concrete Block substrate. Windows are brown Factory finish and of metal substrate. Window components are white finish and of wood substrate. Doors are Natural finish and of wood substrate. Door Componets are white finish and of metal substrate. Ceilings are white finish and of concrete substrate. Walls B and D are of Drywall substrate.

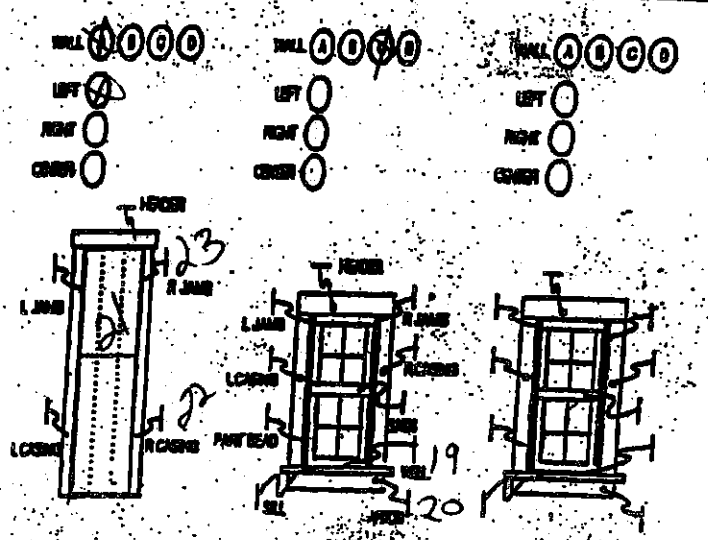
COMMENTS: Walls are finish and of substrate. Windows are finish and of substrate. Window Componets are finish and of substrate. Doors are finish and of substrate. Door componets are finish and of substrate. Ceilings are finish and of substrate.

Milwaukee (Logan) USARC WI 42
12-16-02-1239





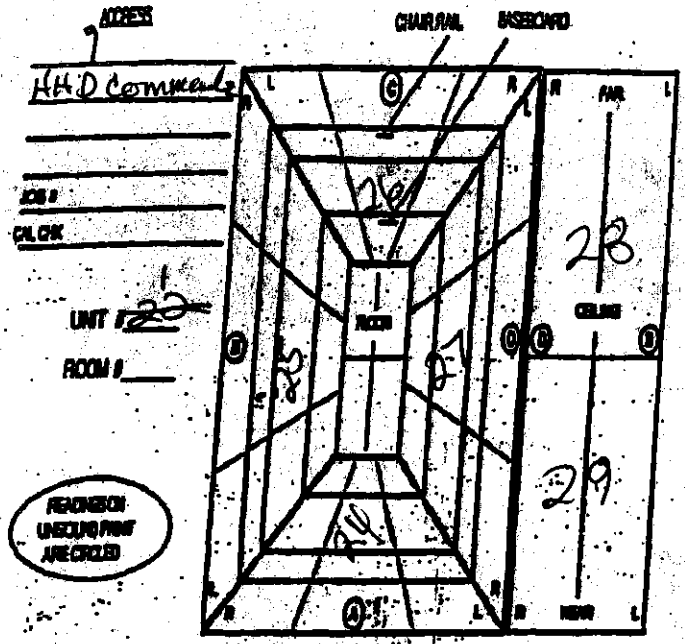


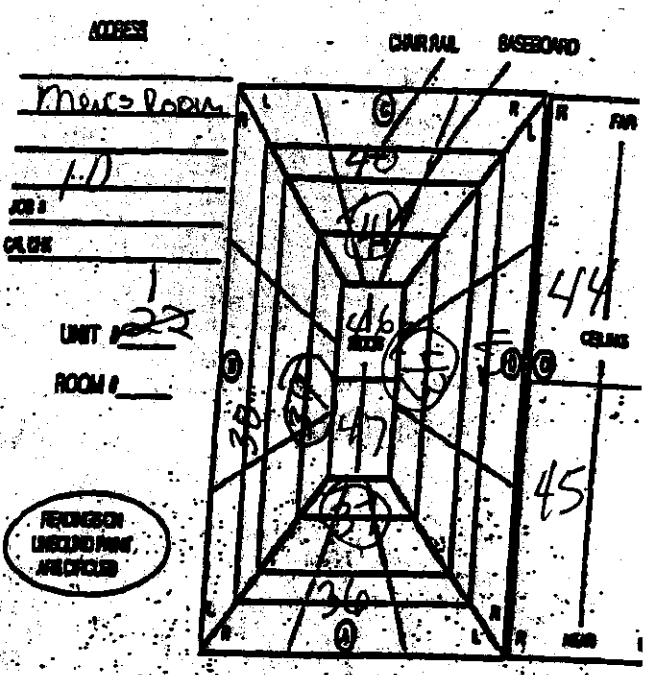


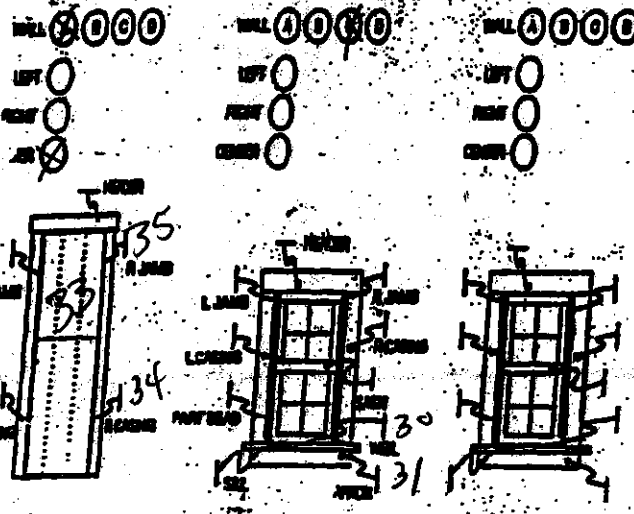
COMMENTS: Walls are white finish and of Concrete Block substrate. Windows are brown factory finish and of Metal substrate. Window components are white finish and of wood substrate. Doors are natural finish and of wood substrate. Door components are white finish and of metal substrate. Ceilings are white finish and of concrete substrate. Wall D is of Drywall substrate.

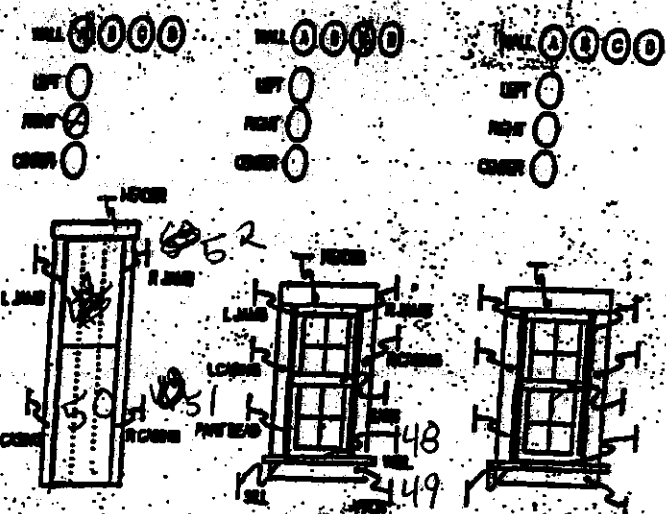
COMMENTS: Walls are white finish and of Concrete Blocks substrate. Windows are Brown factory finish and of metal substrate. Window components are white finish and of wood substrate. Doors are natural finish and of wood substrate. Door components are white finish and of metal substrate. Ceilings are Drop finish and of tile substrate. Wall B is of Drywall substrate.

Milwaukee (Logan) USARC WI 042
12-16-02-2238







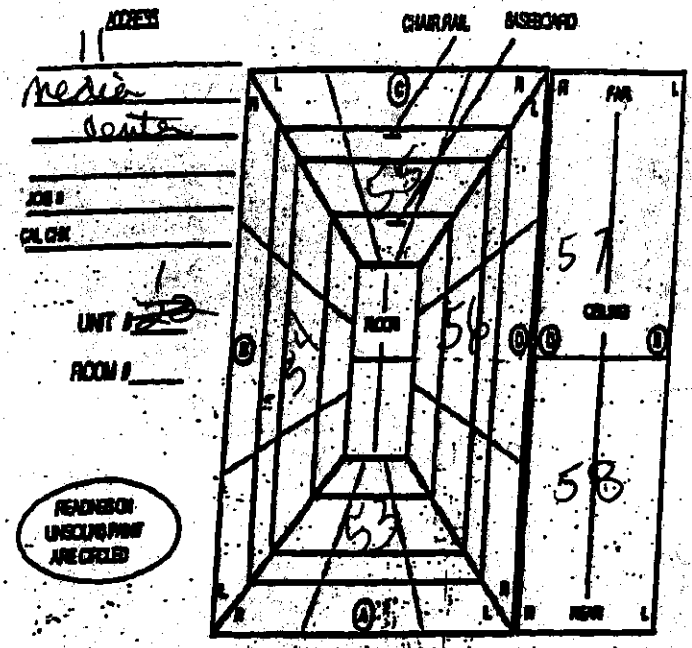


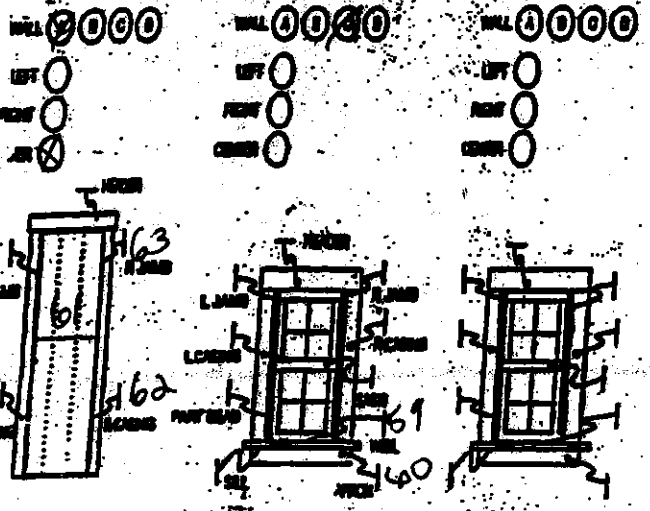
COMMENTS: Walls are white finish and of Concrete Block substrate. Windows are Brown Factory finish and of metal substrate. Window components are white finish and of wood substrate. Doors are Natural finish and of wood substrate. Door Components are white finish and of metal substrate. Ceilings are White finish and of Drywall Substrate.

COMMENTS: Walls are white finish and of Drywall substrate. Windows are Brown Factory finish and of metal Substrate. Window Components are white finish and of wood substrate. Doors are natural finish and of wood substrate. Door components are white finish and of metal substrate. Ceiling are white finish and of Drywall substrate. 4ft up walls is a Pea Green ceramic tile. Samples 37, 39, 41, 43 are of said tile and are positive. Floor is multi Brown ceramic file.

Milwaukee (Logan) USARC WI 042
12-16-02-237

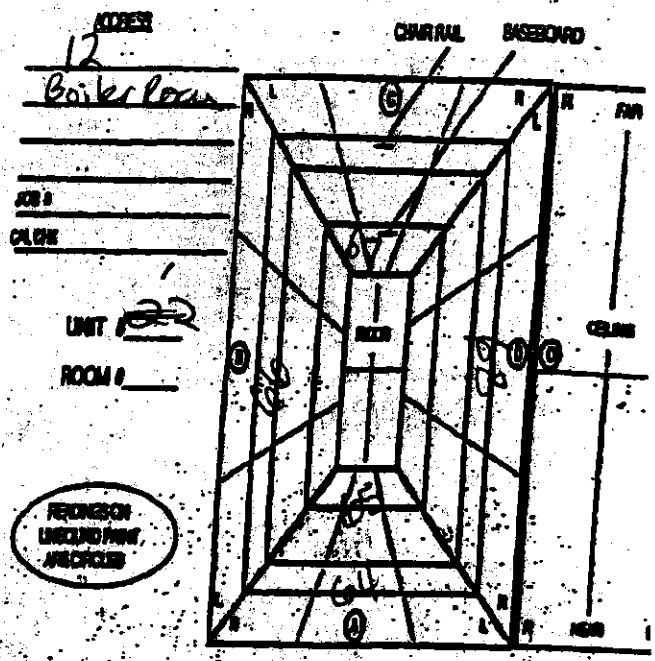
11

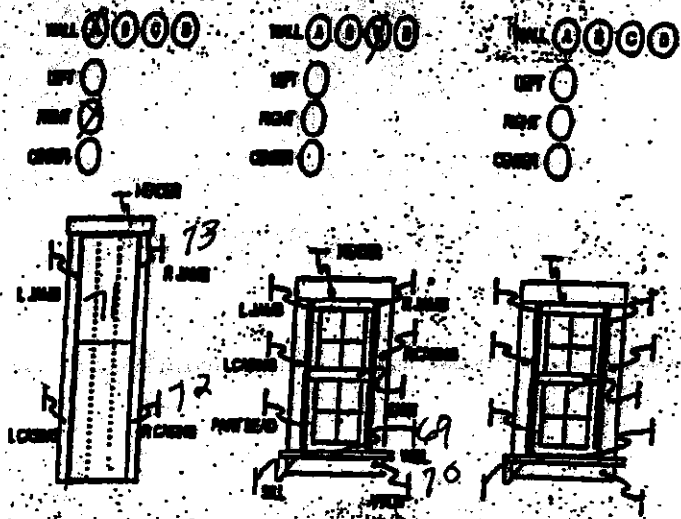




COMMENTS: Walls are white finish and of concrete Block substrate. Windows are Brown factory finish and of metal substrate. Window components are yellow finish and of wood substrate. Doors are natural finish and of wood substrate. Door Componets are white finish and of metal substrate. Ceilings are White finish and of drywall substrate.

12





COMMENTS: Walls are white finish and of concrete Block substrate. Windows are Brown factory finish and of metal Substrate. Window Componets are Grey finish and of wood substrate. Doors are white finish and of metal substrate. Door componets are white finish and of metal substrate. Ceiling are finish and of substrate.

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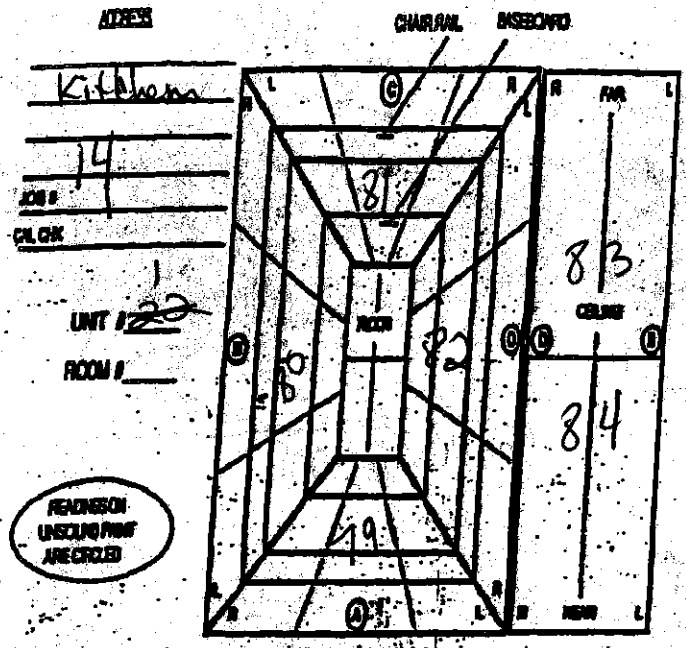
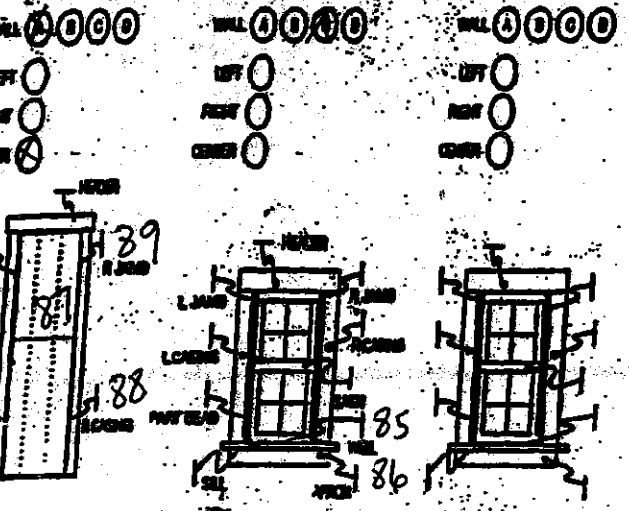
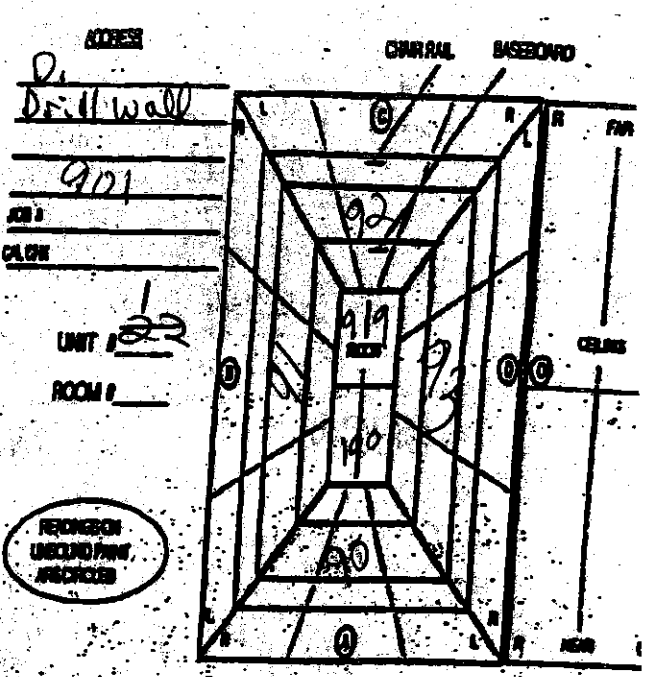
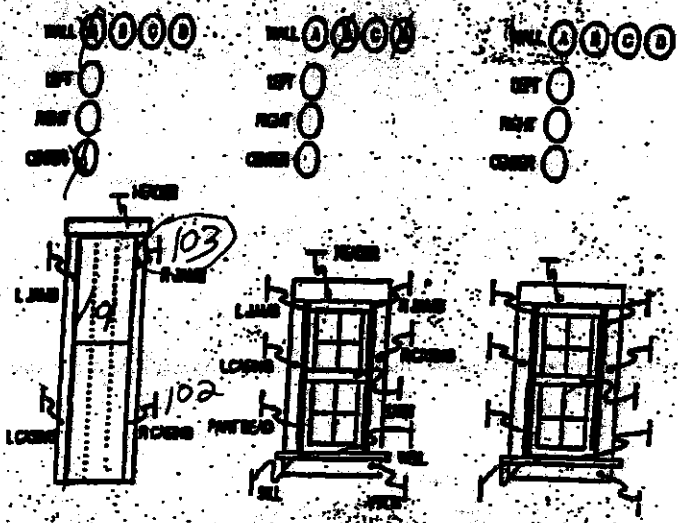




COMMENTS: Walls are white finish and of concrete block substrate. Windows are Brown Easter finish and of metal substrate. Window components are white finish and of wood substrate. Doors are natural finish and of wood substrate. Door components are white finish and of metal substrate. Ceilings are white finish and of ~~drywall~~ substrate.

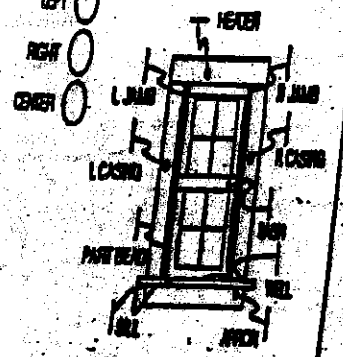




COMMENTS: Walls are white finish and of concrete block substrate. Windows are ~~brown~~ finish and of ~~metal~~ substrate. Window components are white finish and of ~~wood~~ substrate. Doors are white finish and of metal substrate. Door components are white finish and of metal substrate. Ceilings are ~~open~~ white finish and of wood substrate. unable to sample windows or ceiling due to heights. Samples 99 and 100 are of yellow safety stripe on floor. Sample 103 is positive and good condition.

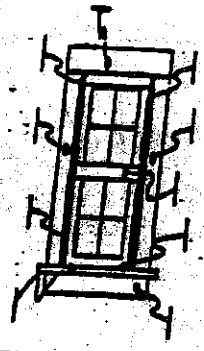
WALL A B C D

LEFT ○
RIGHT ○
CENTER ○



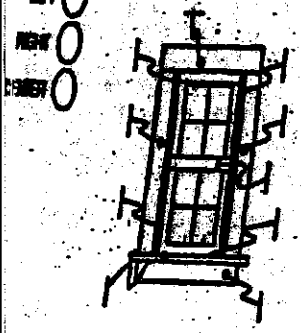
WALL A B C D

LEFT ○
RIGHT ○
CENTER ○



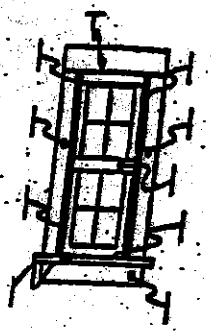
WALL A B C D

LEFT ○
RIGHT ○
CENTER ○



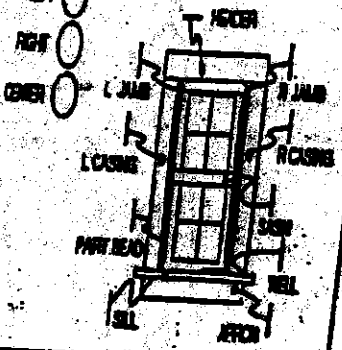
WALL A B C D

LEFT ○
RIGHT ○
CENTER ○



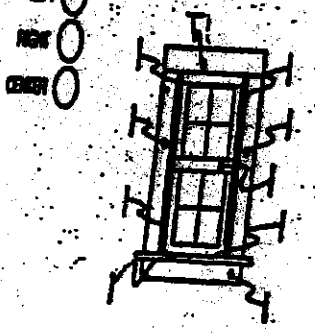
WALL A B C D

LEFT ○
RIGHT ○
CENTER ○



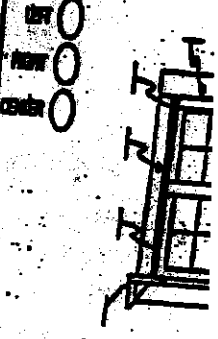
WALL A B C D

LEFT ○
RIGHT ○
CENTER ○



WALL A B C D

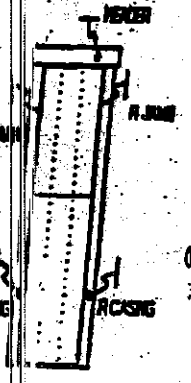
LEFT ○
RIGHT ○
CENTER ○



WALL A B C D

LEFT ○
RIGHT ○
CENTER ○

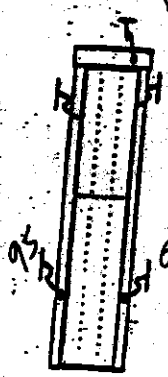
Drill Hole Fire Exit Door



WALL A B C D

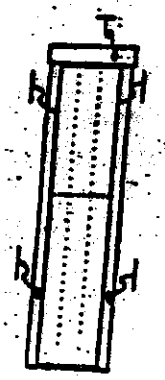
LEFT ○
RIGHT ○
CENTER ○

Drill Hole over head Door Exit



WALL A B C D

LEFT ○
RIGHT ○
CENTER ○



COMMENTS: Overhead Door has grey cream finish and of metal substrate. Samples 94 and 95 are exiting and poor condition Exit Door and components are white finish and of metal substrate.

WALL A B C D

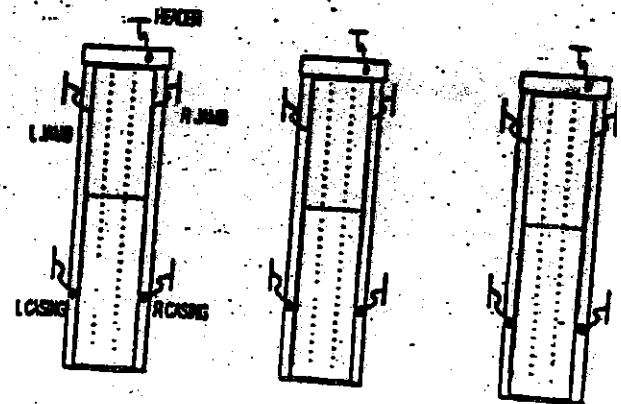
LEFT ○
RIGHT ○
CENTER ○

WALL A B C D

LEFT ○
RIGHT ○
CENTER ○

WALL A B C

LEFT ○
RIGHT ○
CENTER ○



COMMENTS:

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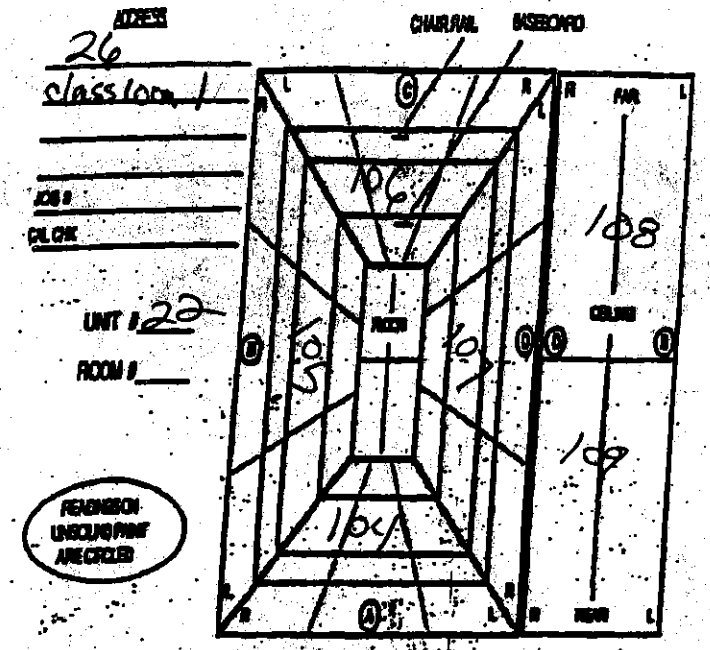

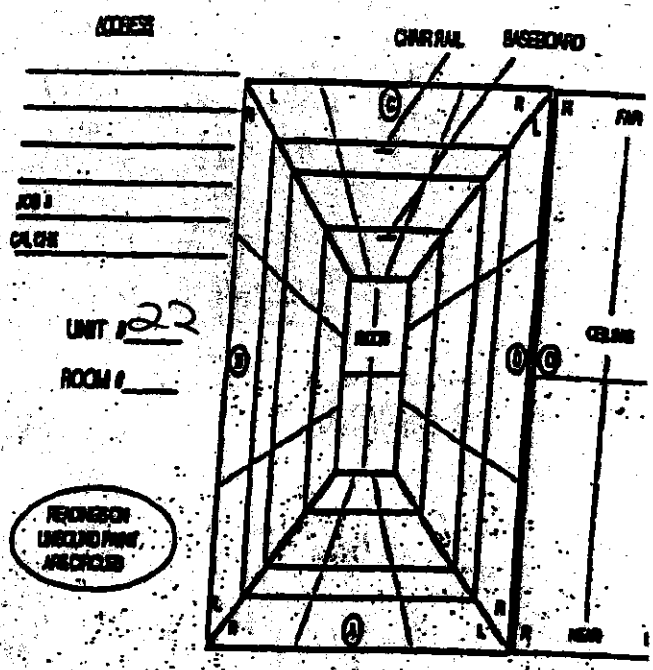

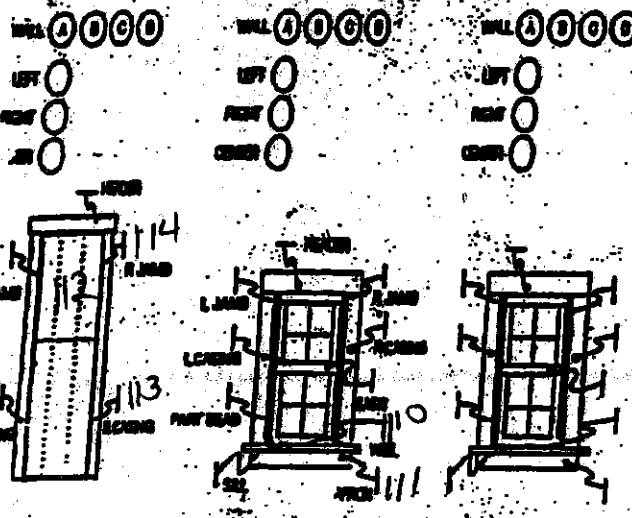

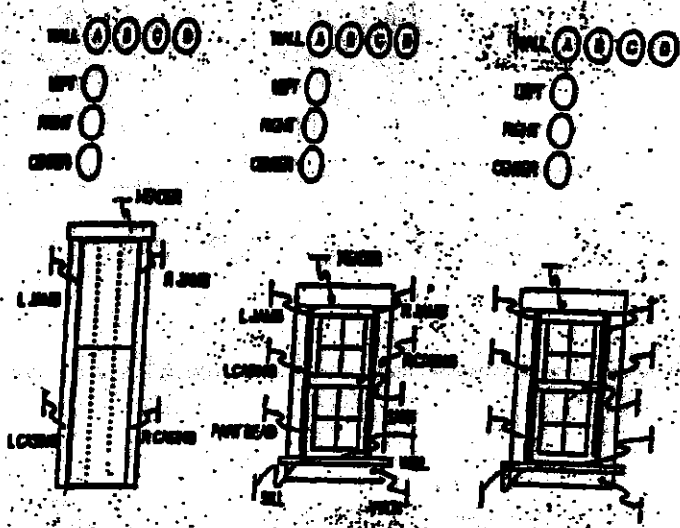

COMMENTS: Walls are White finish and of concrete Block substrate. Windows are brown finish and of metal Substrate. Window Componets are White finish and of wood Substrate Doors are natural finish and of wood Substrate. Door Componets are White finish and of metal substrate. Ceilings are White finish and of Drywall Substrate. Wall B is of natural finish and wood Substrate.

COMMENTS: Walls are finish and of Substrate. Windows are finish and of Substrate. Window Componets are finish and of Substrate. Doors are finish and of substrate. Door componets are finish and of substrate. Ceiling are finish and of substrate.

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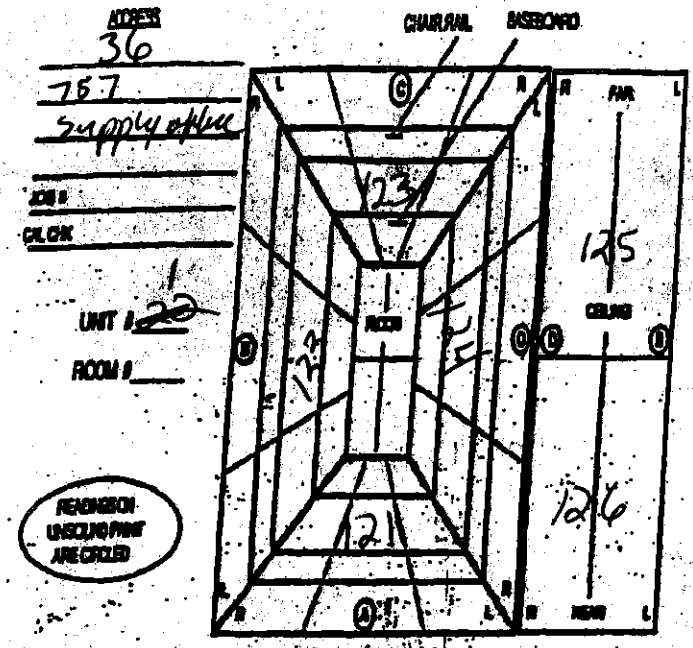
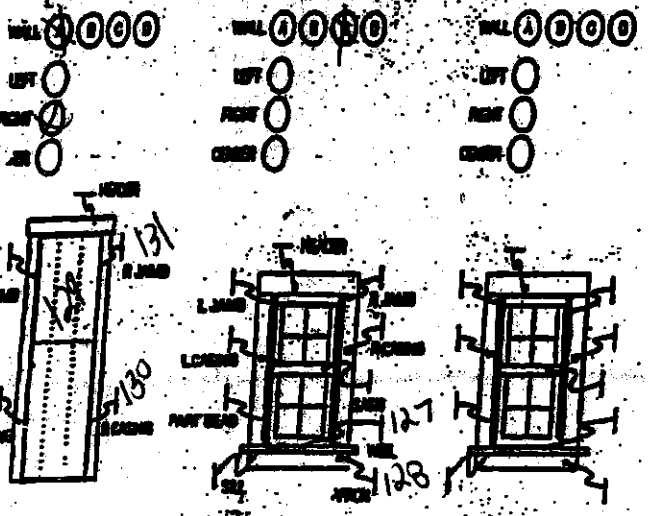
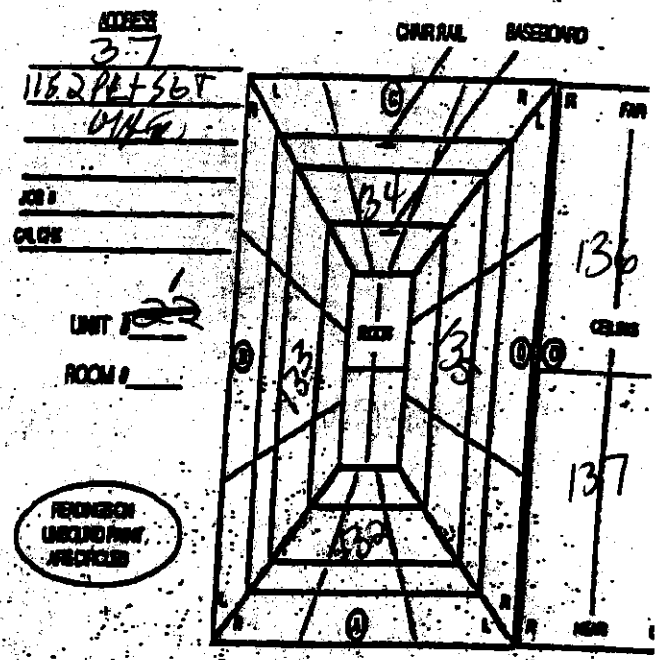
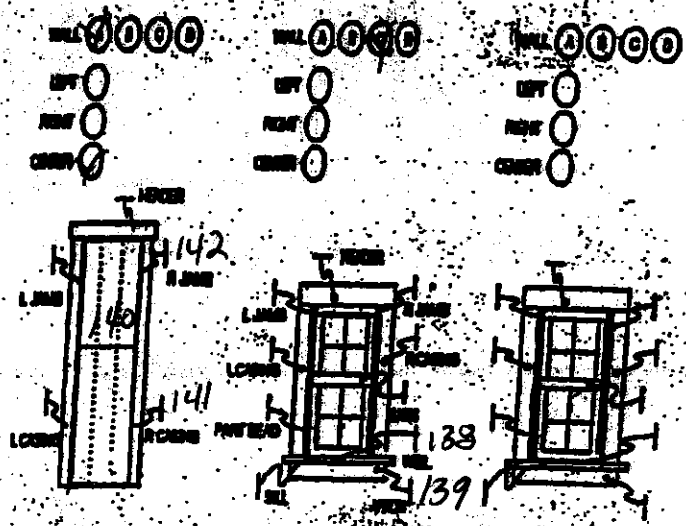




COMMENTS: Walls are white finish and of Concrete Block substrate. Windows are Brown Factory finish and of metal substrate. Window components are white finish and of wood Substrate. Doors are white finish and of wood substrate. Door Components are white finish and of metal substrate. Ceilings are white finish and of Drywall Substrate. Walls B and D are of Drywall substrate.





COMMENTS: Walls are white finish and of Drywall Substrate. Windows are Brown Factory finish and of metal Substrate. Window Components are White finish and of wood substrate. Doors are natural finish and of wood substrate. Door components are white finish and of metal substrate. Ceiling are white finish and of Drywall substrate. Wall A is of Concrete Block substrate

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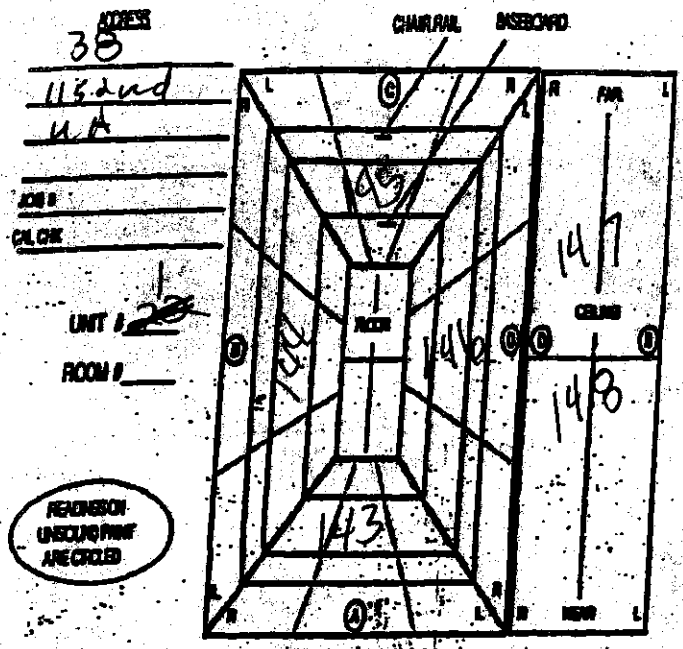
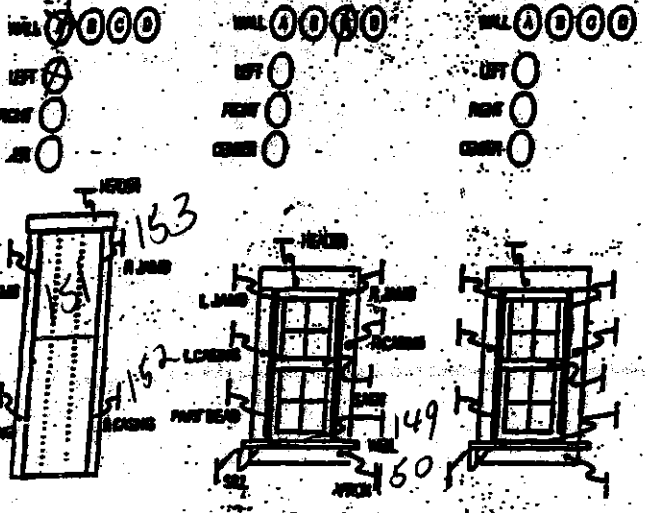
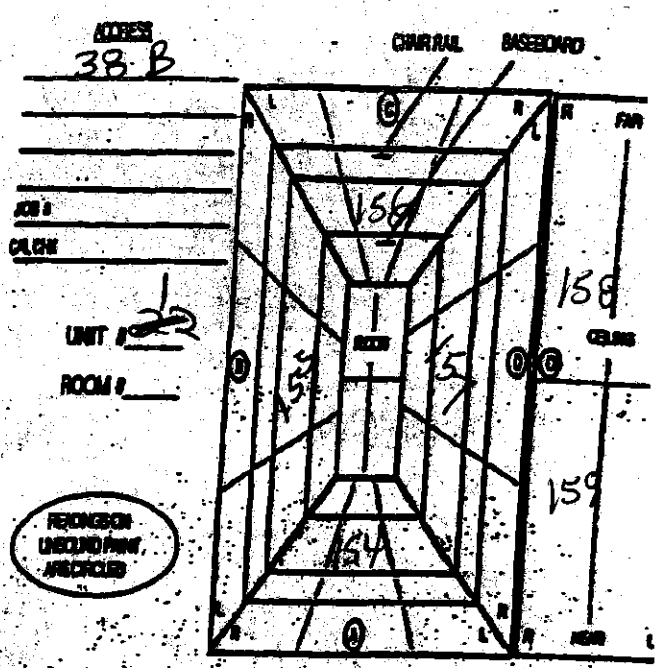
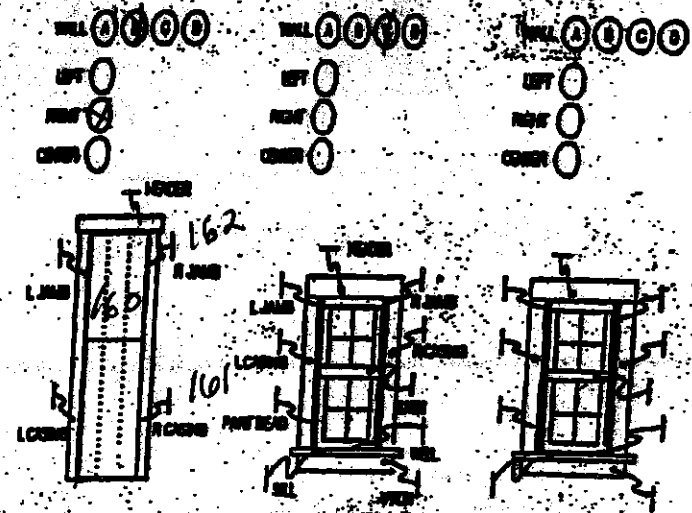


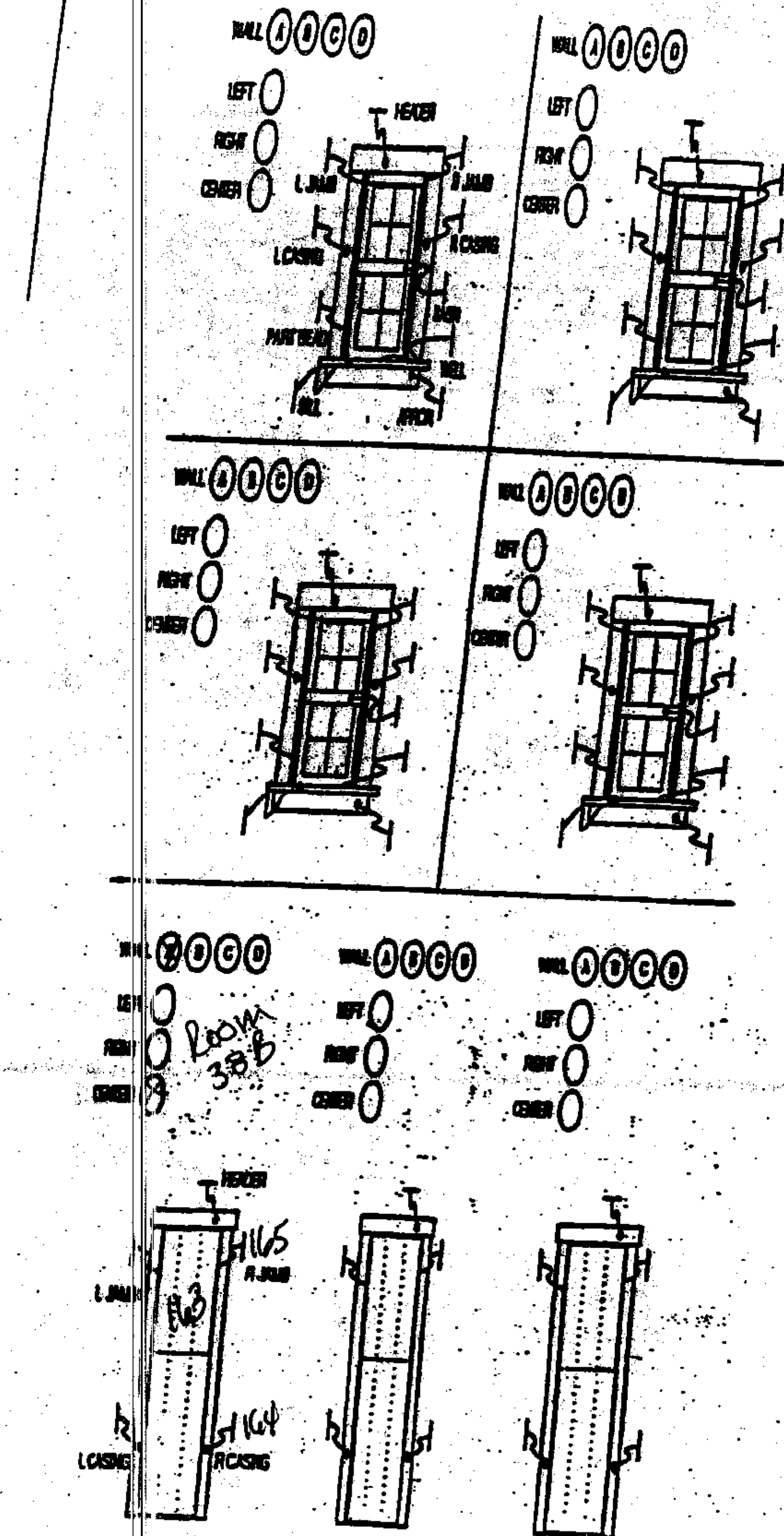


COMMENTS: Walls are white finish and of Concrete block substrate. Windows are Brown Factory finish and of metal substrate. Window components are White finish and of wood Substrate. Doors are Natural finish and of wood substrate. Door Components are white finish and of metal substrate. Ceilings are White finish and of Drywall Substrate. Wall B. is natural finish and of wood substrate.

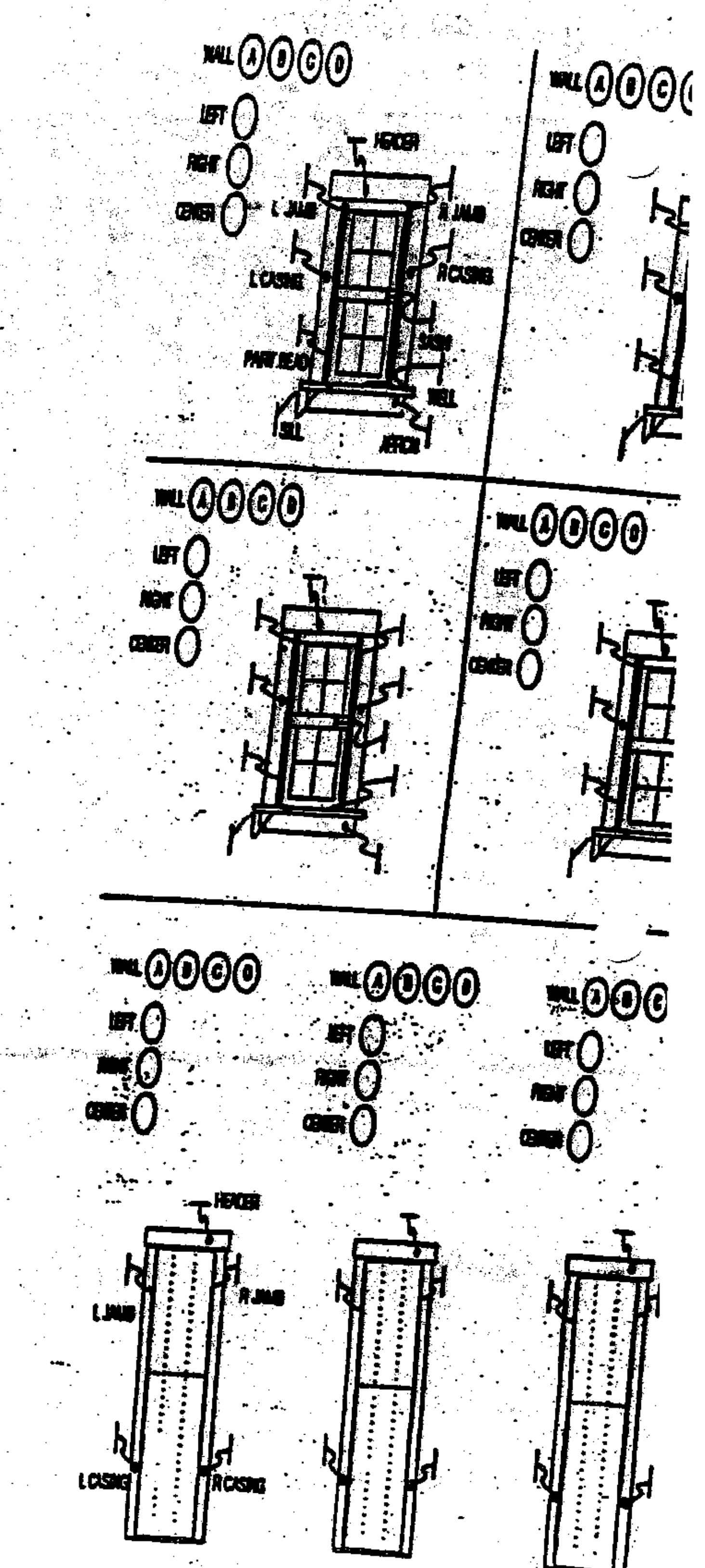




COMMENTS: Walls are white finish and of concrete Block substrate. Windows are Brown Factory finish and of metal Substrate. Window Components are White finish and of wood substrate. Doors are white finish and of wood substrate. Door components are white finish and of metal substrate. Ceiling are white finish and of Drywall substrate.



COMMENTS: Brown finish and wood substrate components are natural finish and of wood substrate



COMMENTS:

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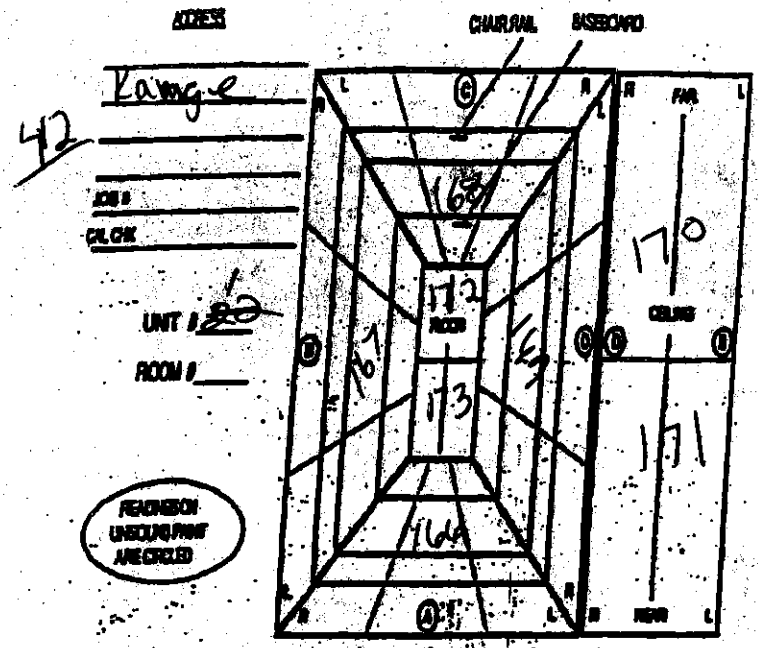
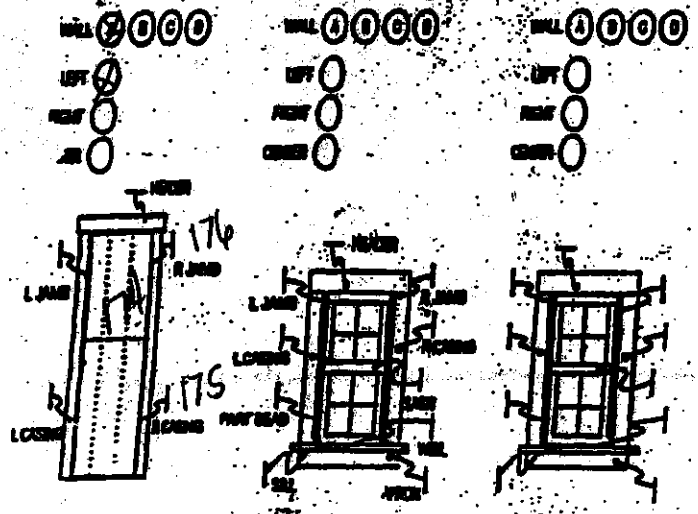
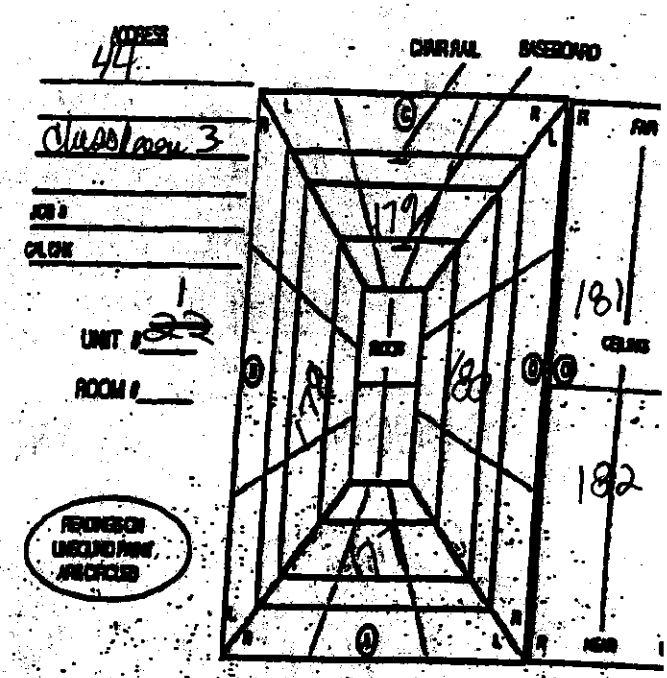
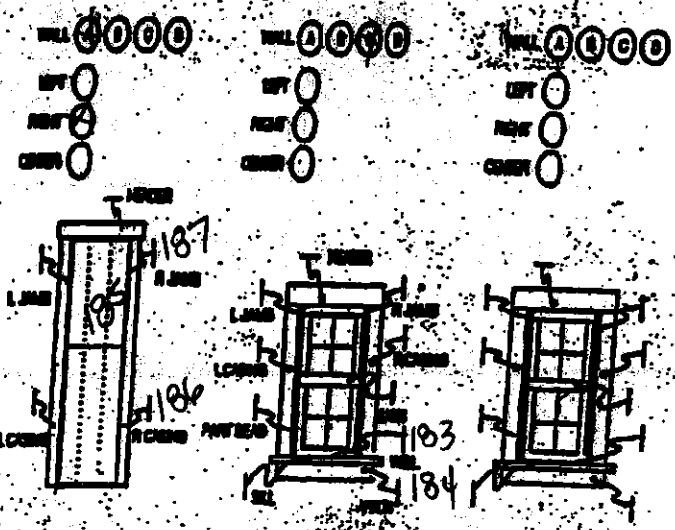




COMMENTS: Walls are white finish and of Concrete Blocks substrate. Windows are finish and of Substrate. Window Components are finish and of Substrate. Doors are white finish and of wood substrate. Door Components are white finish and of metal substrate. Ceilings are white finish and of concrete substrate. Samples 172 and 173 are of yellow safety stripes on the floor.





COMMENTS: Walls are Beige finish and of Concrete Blocks substrate. Windows are Brown Factor finish and of metal substrate. Window Components are white finish and of wood substrate. Doors are natural finish and of wood substrate. Door components are Beige finish and of metal substrate. Ceiling are white finish and of Drywall substrate. Walls B and D are of Drywall substrate.

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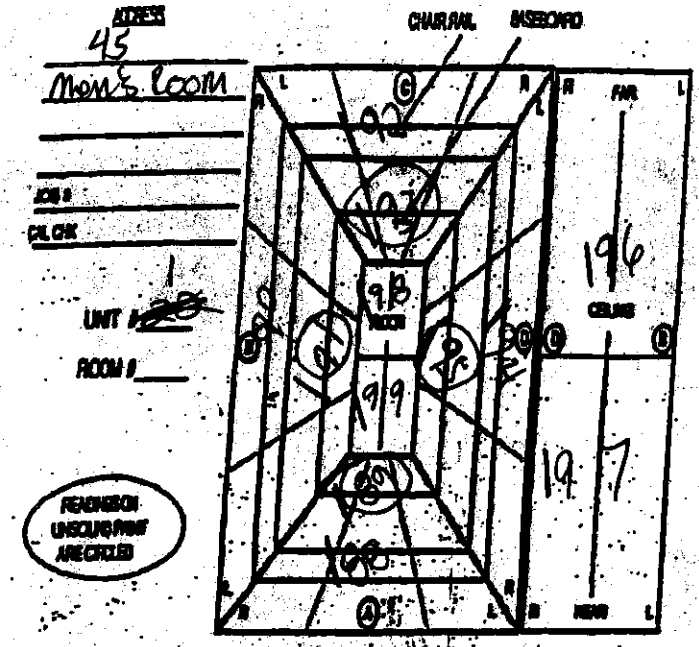

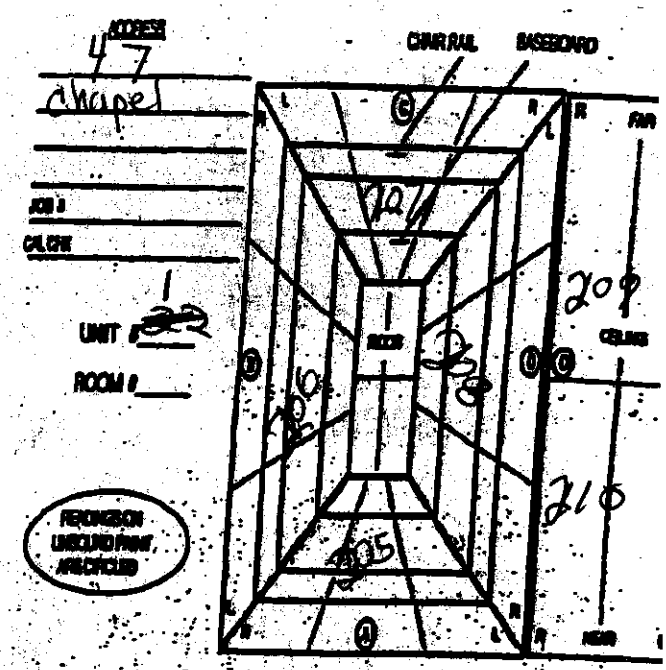

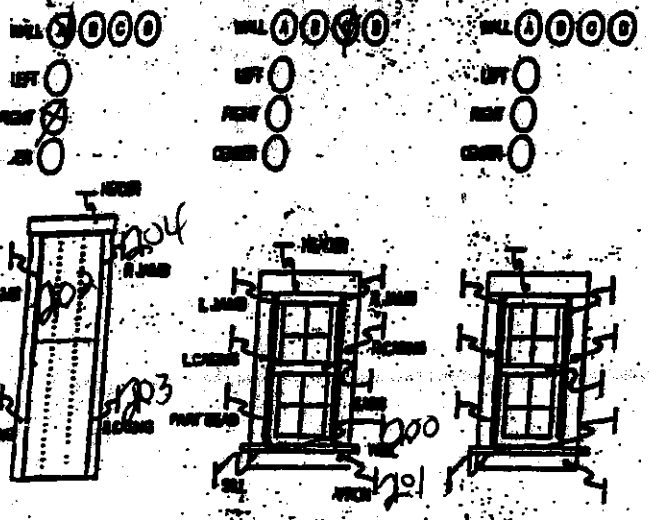

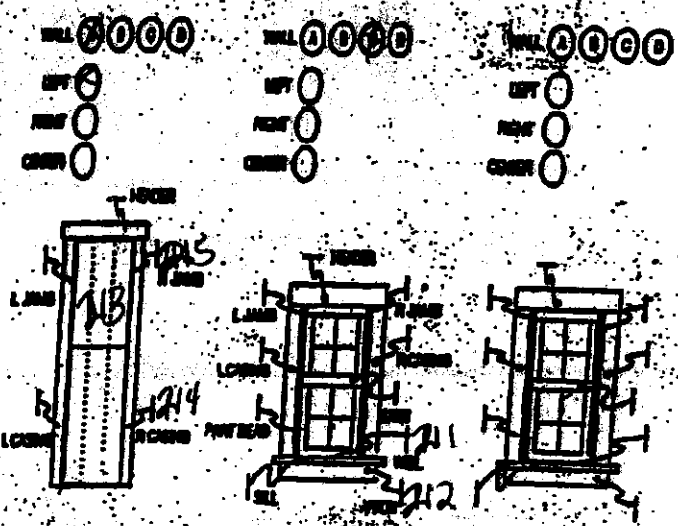

COMMENTS: Walls are white finish and of Drywall substrate. Windows are Brown Factory finish and of metal substrate. Window components are white finish and of wood substrate. Doors are natural finish and of wood substrate. Door components are white finish and of metal substrate. Ceilings are white finish and of Drywall substrate. 4ft up walls is yellow ceramic tile Samples 189, 191, 193, and 195 are of said tile and are positive. ~~Samples~~ Floor is multi-Brown ceramic tile.

COMMENTS: Walls are white finish and of Drywall substrate. Windows are Brown Factory finish and of metal substrate. Window components are white finish and of wood substrate. Doors are natural finish and of wood substrate. Door components are white finish and of ~~metal~~ wood substrate. Ceiling are white finish and of Drywall substrate. Walls ~~and~~ A and C are of concrete block

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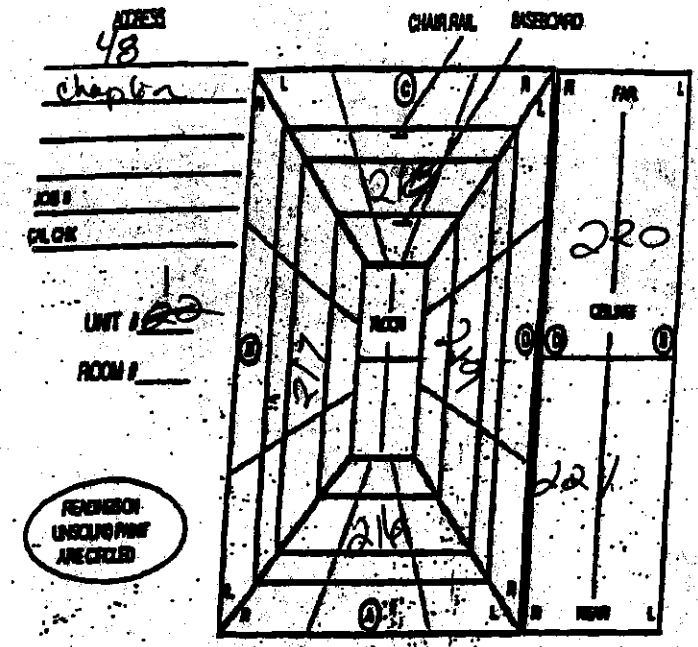
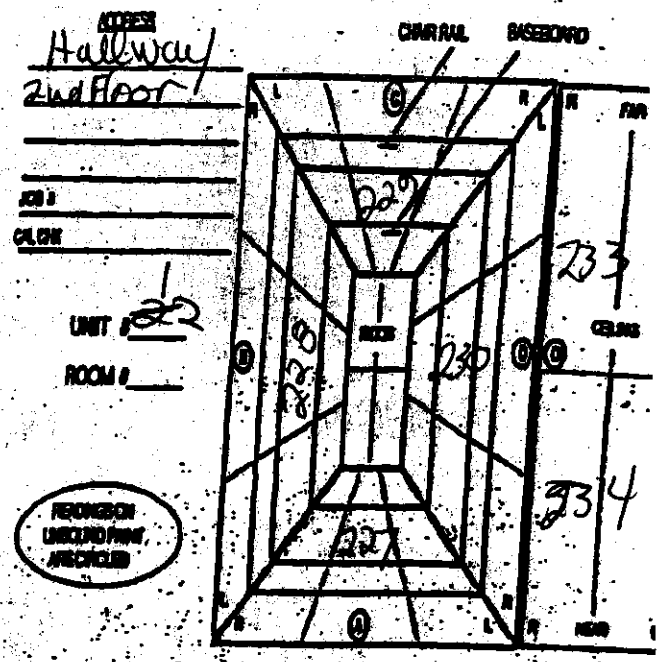
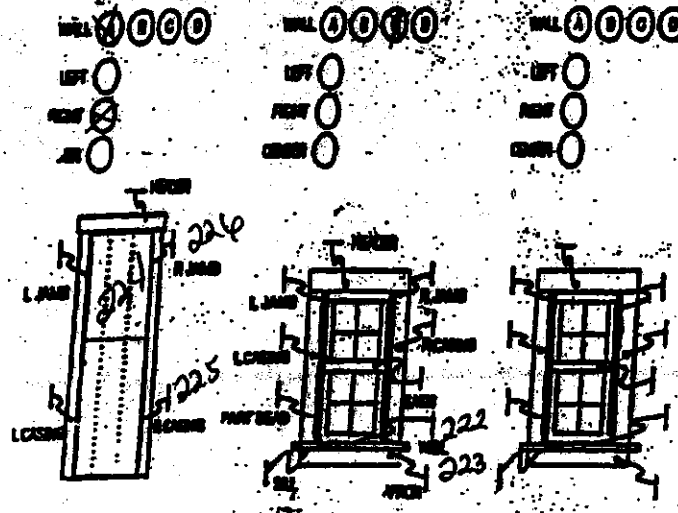
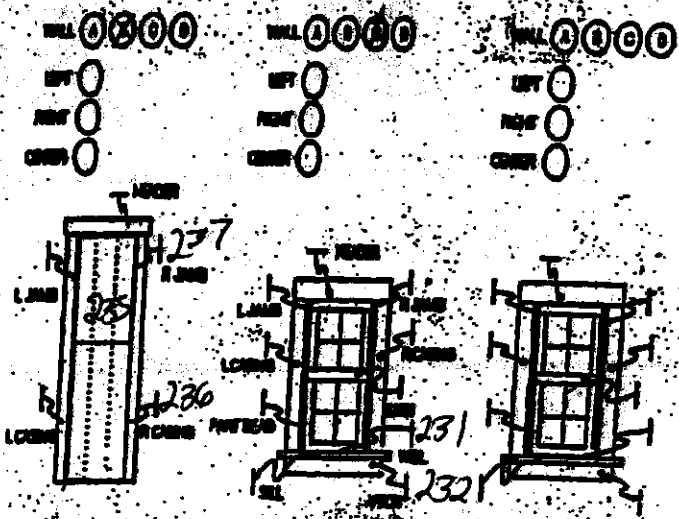






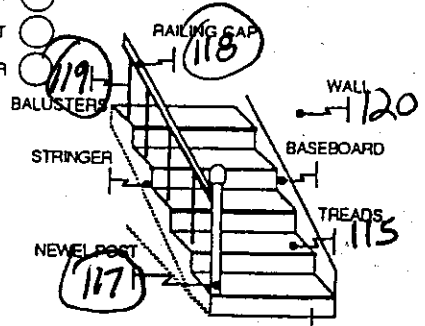
COMMENTS: Walls are white finish and of Concrete Block substrate. Windows are Brown Factory finish and of metal substrate. Window components are white finish and of wood substrate. Doors are Natural finish and of Wood substrate. Door Componets are White finish and of wood substrate. Ceilings are White finish and of Drywall Substrate.



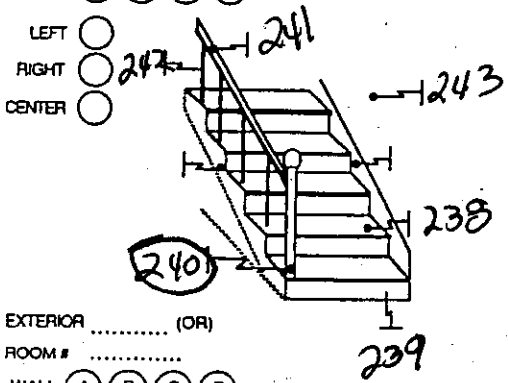
COMMENTS: Walls are white finish and of Concrete Block substrate. Windows are brown Factory finish and of metal substrate. Window Componets are white finish and of wood substrate. Doors are White finish and of Wood substrate. Door components are white finish and of metal substrate. Ceiling are white finish and of Drywall substrate.

JOB # .....

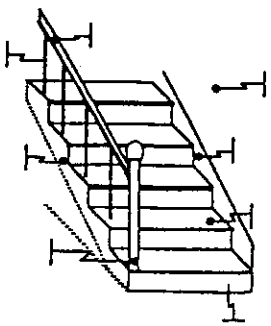
EXTERIOR ..... (OR)
ROOM # 5.1
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



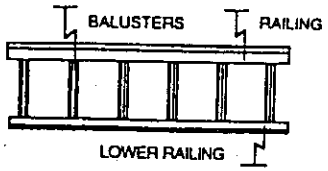
EXTERIOR ..... (OR)
ROOM # 5.2 902
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



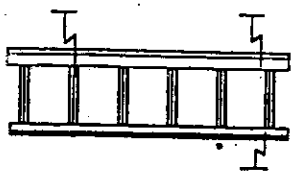
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



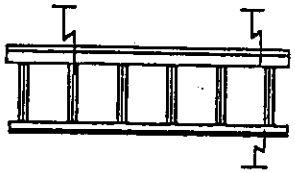
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



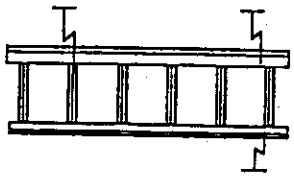
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○

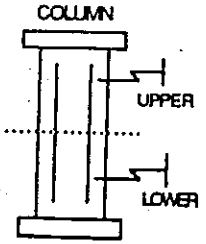


EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○

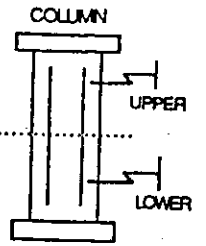


JOB # .....

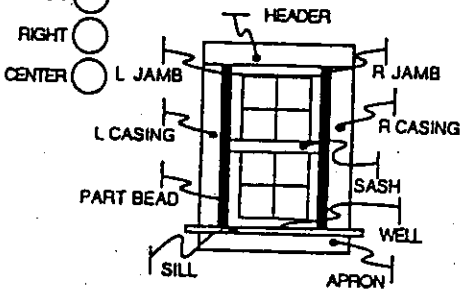
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



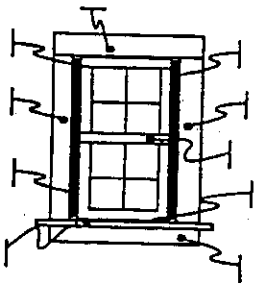
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



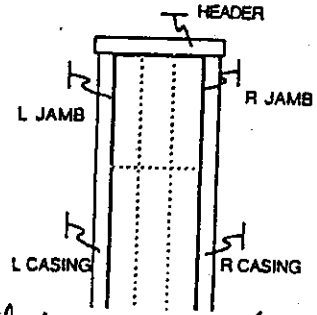
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



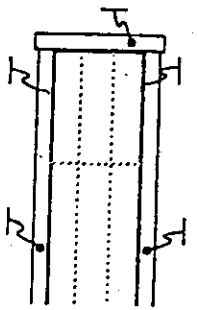
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



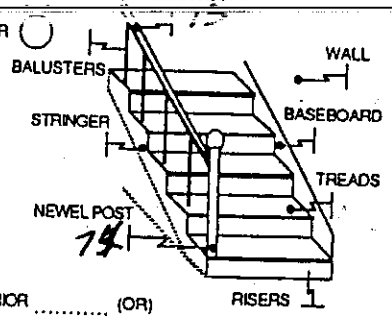
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



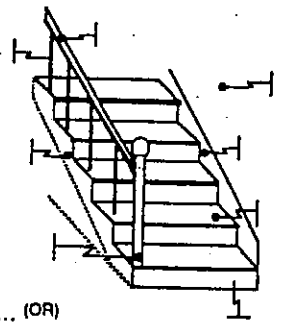
COMMENTS: Step are red and concrete substrate. Rail is Black and of metal substrate. Wall is white and of concrete Block. Samples 117, 118 and 119 are positive and poor condition. Sample 240 is inconclusive.

JOB # .....

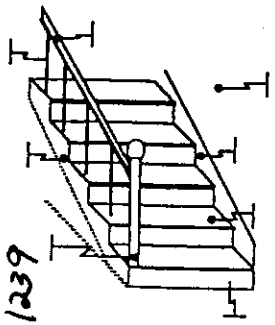
EXTERIOR ..... (OR)
ROOM # 12 Boiler Room
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○ RAILING CAP
CENTER ○



EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○

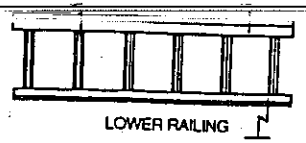


EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



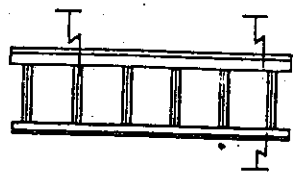
Milwaukee (Logan) WI APP
WI 0642
12-16-02-1239

EXTERIOR ..... (OR)
ROOM # 12
WALL (A) (B) (C) (D)
LEFT ○ 78 BALUSTERS 76 RAILING
CENTER ○

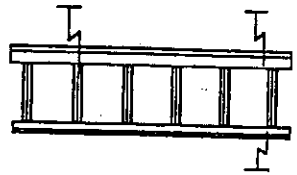


77

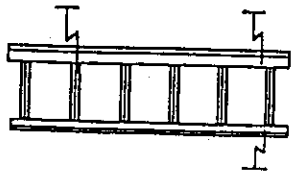
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



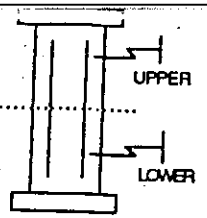
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



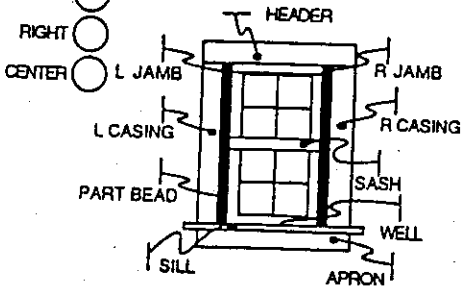
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



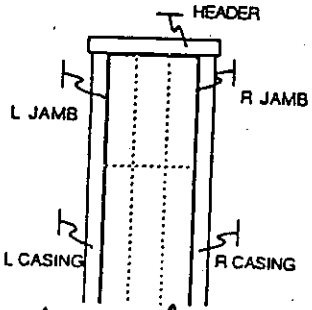
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○ COLUMN



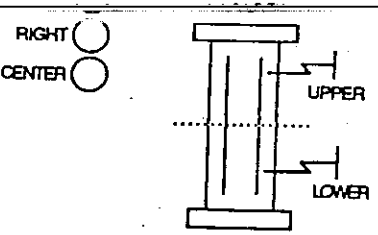
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



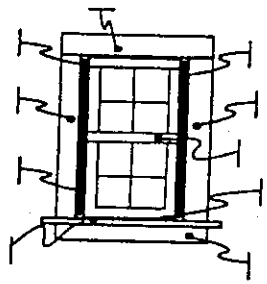
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



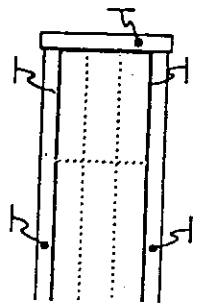
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○

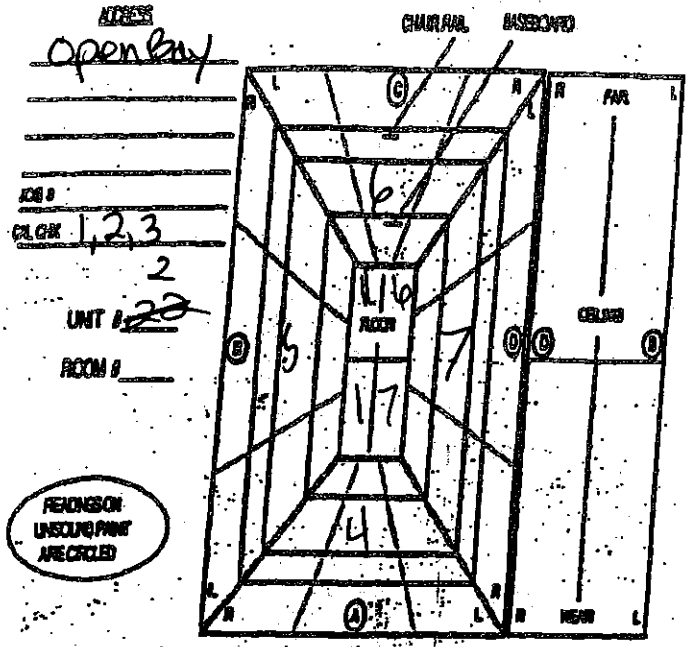


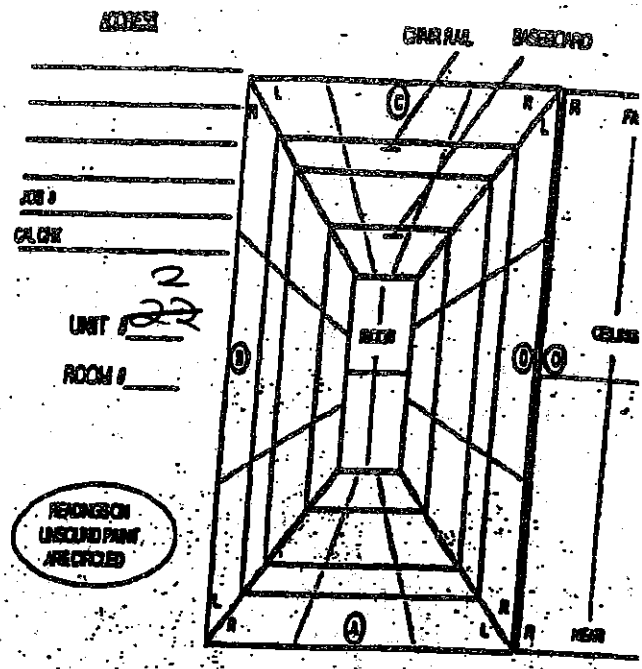
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



COMMENTS: Stair Rail and Bannister are Grey finish and of metal substrate

Milwaukee CLoganJ USARC WI 042
12-16-02-1421 Motorpool

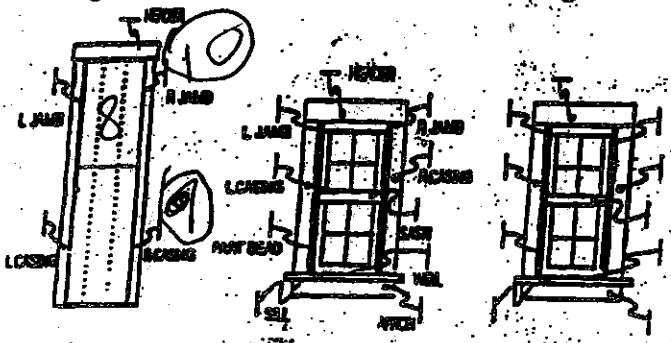




WALL A B C D
LEFT
RIGHT
JOB

WALL A B C D
LEFT
RIGHT
CORNER

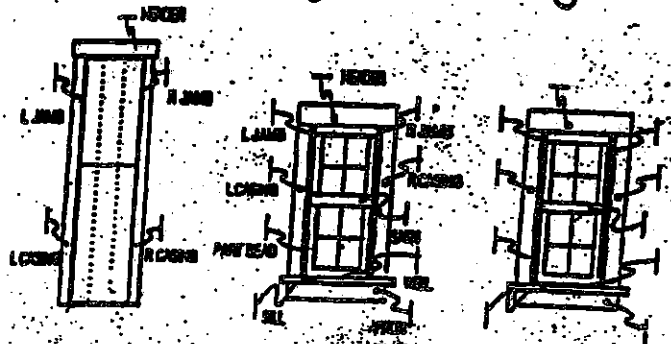
WALL A B C D
LEFT
RIGHT
CORNER



WALL A B C D
LEFT
RIGHT
CORNER

WALL A B C D
LEFT
RIGHT
CORNER

WALL A B C D
LEFT
RIGHT
CORNER



COMMENTS: Walls are Grey finish and of Concrete Block substrate. Windows are Grey metal finish and of metal substrate. Window components are Grey finish and of Concrete Block substrate. Doors are TAN finish and of metal substrate. Door Componets are TAN finish and of Metal substrate. Ceilings are finish and of Substrate. Samples 16 and 17 are of yellow Safety stripes on the Floor.

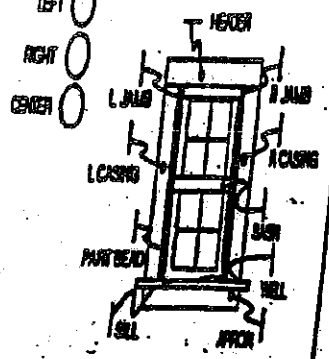
COMMENTS: Walls are finish and of substrate. Windows are finish and of Substrate. Window Componets are finish and of substrate. Doors are finish and of substrate. Door Componets are finish and of substrate. Ceiling are finish and of substrate.

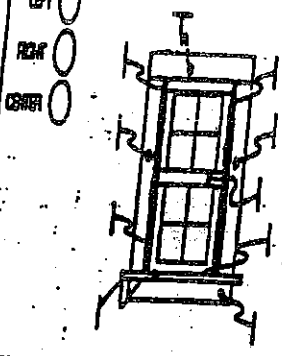
WALL A B C D

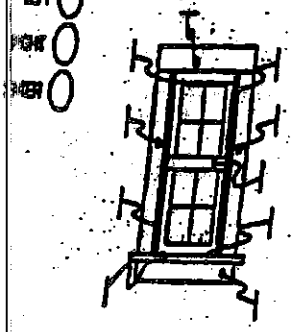
LEFT

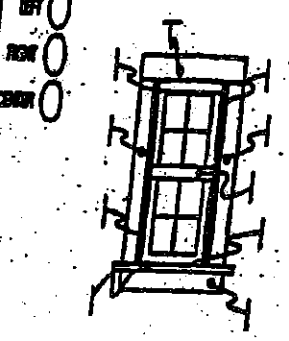
RIGHT

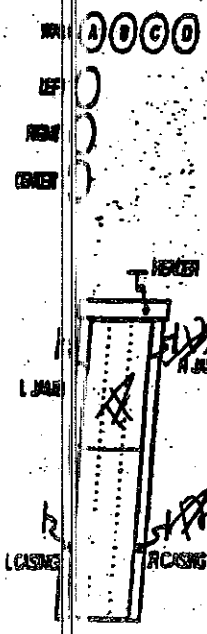
CENTER

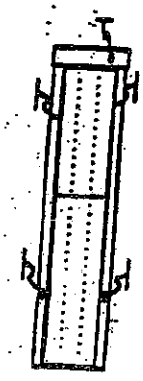


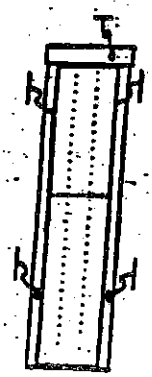




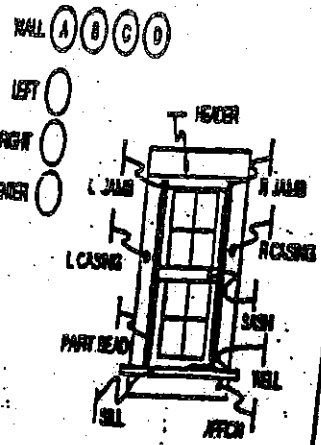


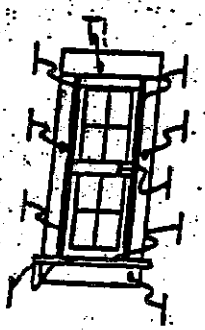


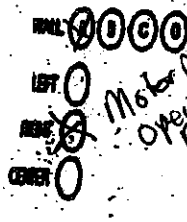


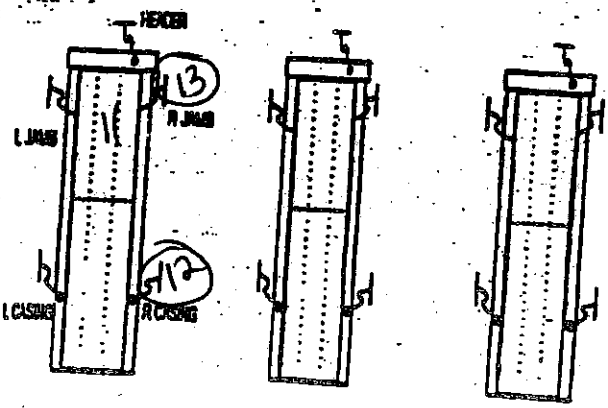


COMMENTS:





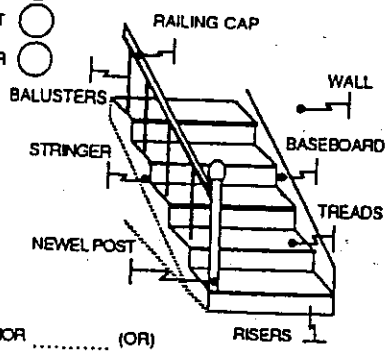




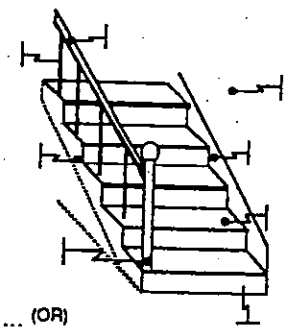
COMMENTS: Doors and Components are TAN Finish and of metal substrate. Sample - 12 and 13 ~~and~~ are ~~no~~ positive.

JOB # .....

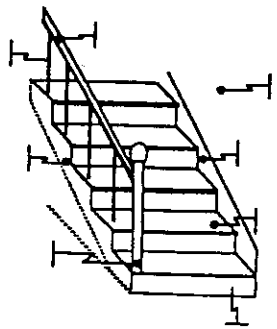
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



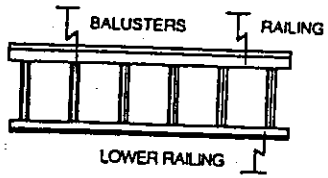
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



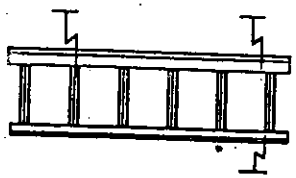
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



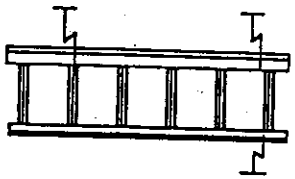
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



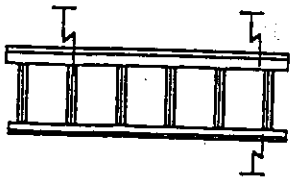
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○

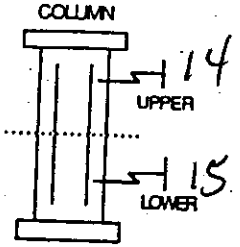


EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○

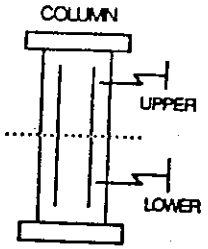


JOB # .....

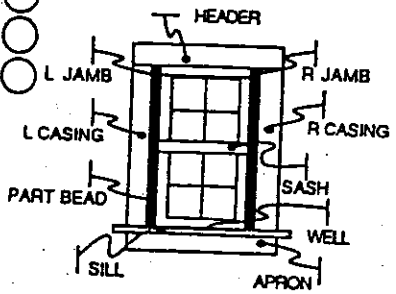
EXTERIOR ..... (OR)
ROOM # Open Bay
WALL (A) (B) (C) (D) structural
LEFT ○
RIGHT ○
CENTER ○



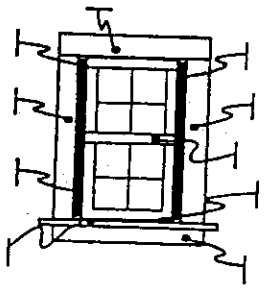
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



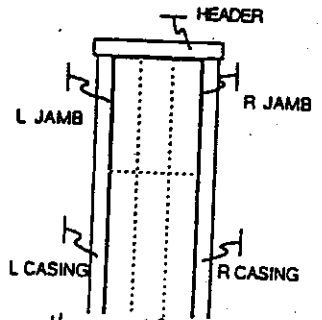
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



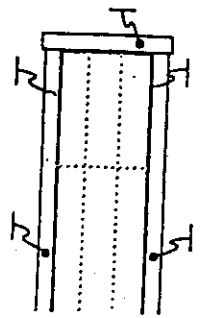
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



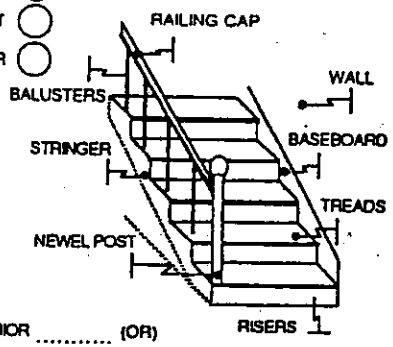
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT ○
RIGHT ○
CENTER ○



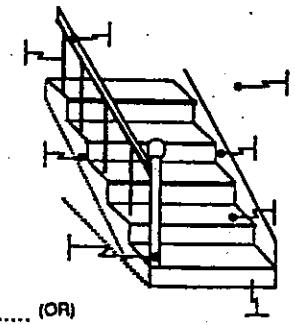
COMMENTS: Columns are grey finish with yellow off up and of wood substrate. Samples 14 and 15 are positive fair condition.

Milwaukee (Logan)
USARC - Motorpool
12-16-03-1421

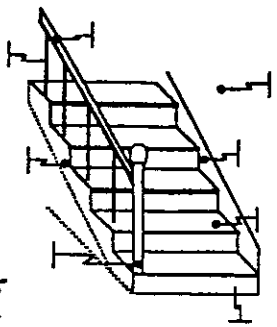
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER



EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER

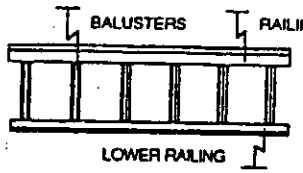


CTERIOR ..... (OR)
OOM # .....
VALL (A) (B) (C) (D)
EFT
GHT
ITER

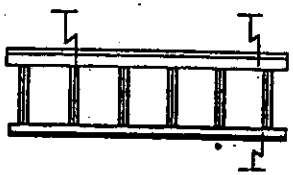


Milwaukee (Logan)
USXRE motorpool
12-16-02 - 1142

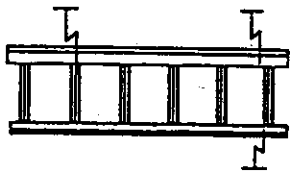
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER



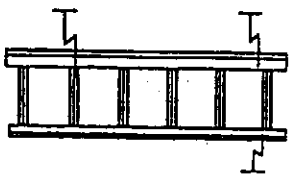
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER



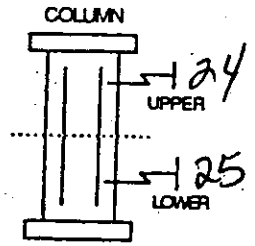
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER



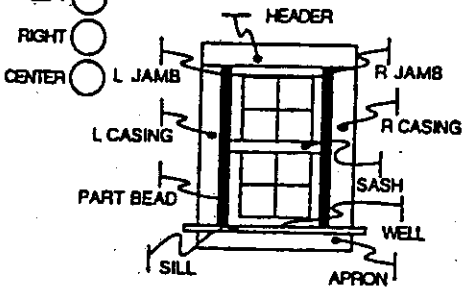
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER



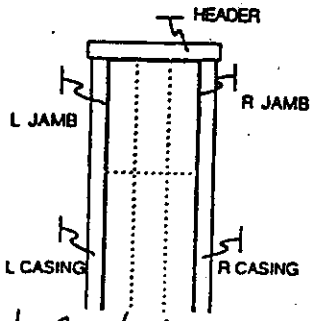
EXTERIOR motorpool (OR)
ROOM # .....
WALL (A) (B) (C) (D) Safety Columns
LEFT
RIGHT
CENTER



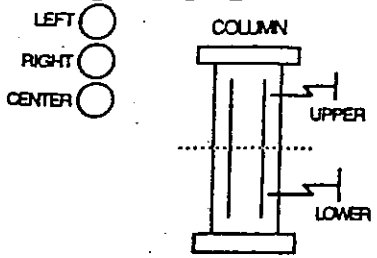
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER



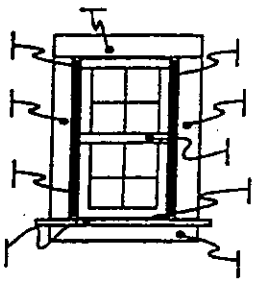
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER



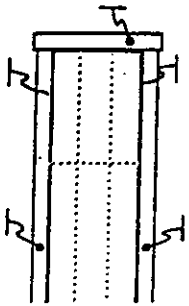
EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER



EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER



EXTERIOR ..... (OR)
ROOM # .....
WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER



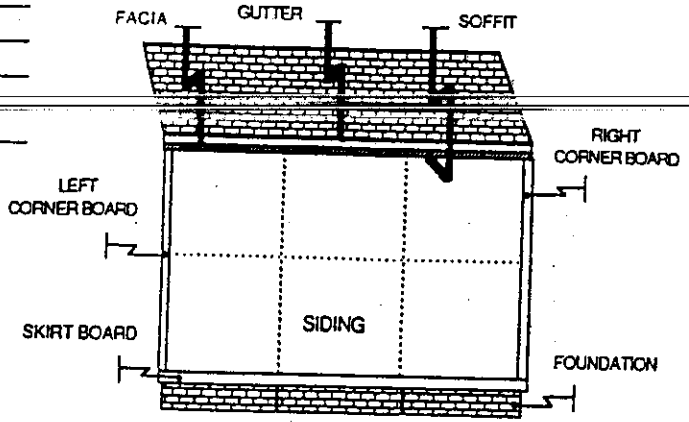
COMMENTS: Safety Column is yellow finish and of metal substrate. Safety Columns are in front of overhead doors and samples 24 and 25 are positive and good condition

ADDRESS

JOB #

CAL CHK

UNIT #_____



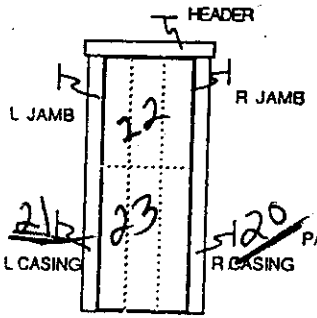
READINGS ON UNSOUND PAINT ARE CIRCLED

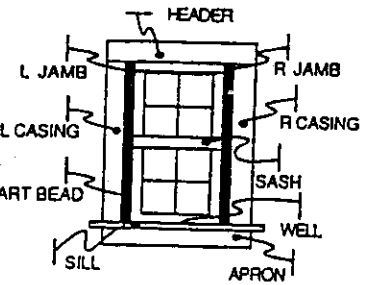
WALL (A) (B) (C) (D)

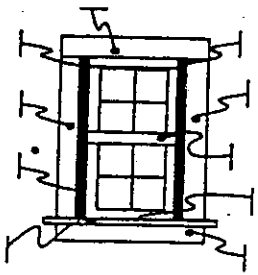
WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER motor pool overhead doors

WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER

WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER







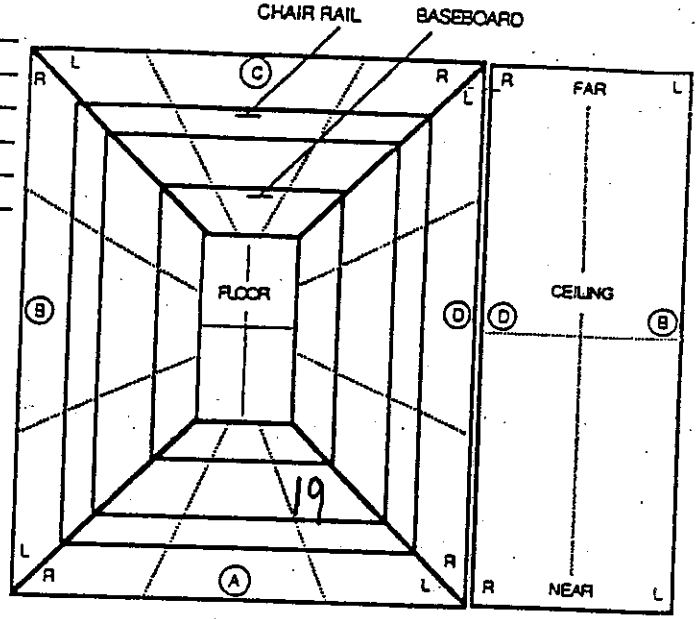
ADDRESS

JOB #

CAL CHK

UNIT #_____

ROOM #_____



READINGS ON UNSOUND PAINT ARE CIRCLED

WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER

WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER

WALL (A) (B) (C) (D)
LEFT
RIGHT
CENTER

COMMENTS: Overhead Doors
substrate - metal
Color - dark brown